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TECHNICAL REPORT 4141

TABLE OF POISSON NUMBERS

DONALD C. RAPPAPORT

NOVEMBER 1970

PICATINNY ARSENAL
DOVER, NEW JERSEY

81

TECHNICAL REPORT 4141

NOT REPRODUCIBLE

TABLE OF POISSON NUMBERS

DONALD C. RAPPAPORT

NOVEMBER 1970

AMMUNITION ENGINEERING DIRECTORATE
PICATINNY ARSENAL
DOVER, NEW JERSEY

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SUMMARY

The Poisson distribution is an excellent approximation of the binomial distribution. Its formula, uses and limitations can be found in many statistics books. It is noted that the lower the defect rate, the better these numbers approximate the more exact binomial distribution.

This compilation of Poisson numbers was designed to perform two functions: to estimate reliability quickly and to prepare operating characteristic curves.

The FORTRAN Program used to generate these numbers was written by the author and is in Appendix A.

USE OF TABLE

This compilation of Poisson numbers was designed for two functions: to estimate reliability quickly and to prepare operating characteristic curves:

To estimate reliability:

Turn to page of desired confidence.
Find observed defects.
Take associated Poisson number and divide by sample size.
Subtract from 1.

Result is reliability with confidence as selected.

To estimate reliability in redundant systems:

Turn to page of desired confidence.
Find observed defects.
Take associated Poisson number and divide by sample.
Raise resultant number to the power that equals the number of times the mechanism is reproduced in the system.
Subtract from 1.

Result is reliability with confidence as selected.

To estimate a point on an operating characteristic curve for single sampling plan:

Select desired probability of acceptance
Find maximum acceptance number under observed defects.
Obtain associated Poisson number, divide by sample and multiply by 100.

Result is percent defective vs. probability of acceptance.

(The formula, uses and limitations of the Poisson distribution can found in many statistics books. Two examples are References 1 and 2.)

REFERENCES

1. Defense Systems Department, General Electric Company, Tables of the Individual and Cumulative Terms of Poisson Distribution, D. Van Nostrand Publishing Company, Princeton, New Jersey, 1962.

2. Thornton C. Fry, Probability and Its Engineering Uses, D. Van Nostrand Publishing Company, Princeton, New Jersey, 1928.

APPENDIX

FORTRAN Program

```
PROGRAM      POISSO   FORTRAN EXTENDED VERSION 2.0          07/13/70          10.47.50.

      PROGRAM POISSO(INPUT,OUTPUT,TAPE5=INPUT,TAPE6=OUTPUT    )
      DIMENSION  CP(52),DP(52),EP(52),FP(52),C(52),D(52),E(52),F(52)
      SUM =  .0001
      C(1) = 0.
   05 D(1) = 51.
      E(1) = 101.
      F(1) = 152.
      DO 386 I = 2,51
      C (I  ) = C(I-1)+1.
   10 D (I  ) = D(I-1)+1.
      E (I  ) = E(I-1)+1.
      F (I  ) = F(I-1)+1.
  386 CONTINUE
  620 CONF  = 1.  - SUM
   15 PAC   = SUM
      WRITE (6,512) CONF,PAC
  512 FORMAT (1H1.///8X,10HCONFIDENCE,2X,F6.4,5X,25HPROBABILITY OF ACCEP
     1TANCE,F6.4////10X,8HOBSERVED,3X,7HPOISSON,10X,8HOBSERVED,3X,7HPOIS
     2SON,10X,8HOBSERVED,3X,7HPOISSON,10X,8HOBSERVED,3X,7HPOISSON/10X,7H
   20 3DEFECTS,4X,6HNUMBER,11X,7HDEFECTS,4X,6HNUMBER,11X,7HDEFECTS,4X,6HN
     4UMBER,11X,7HDEFECTS,4X,6HNUMBER/)
      DO 387 I= 1,51
      CP(I) =  SYD (C (I),SUM)
      DP(I) =  SYD (D (I),SUM)
   25 EP(I) =  SYD (E (I),SUM)
      FP(I) =  SYD (F (I),SUM)
      WRITE (6,510)C(I),CP(I),D(I),DP(I),E(I),EP(I),F(I),FP(I)
  510 FORMAT (12X,F4.0,4X,F2.4,12X,F4.0,4X,F8.4,12X,F4.0,4X,F8.4,12X,
     1F4.0,4X,F8.4)
   30 387 CONTINUE
      IF (SUM -  .00095) 93,93,94
   33 SUM = SUM  + .0001
      GO TO 620
   94 IF (SUM -  .0095) 95,95,96
   35 95 SUM =  SUM  +  .001
      GO TO 620
   96 IF (SUM -  .047) 97,97,98
   97 SUM =  SUM  +  .005
      GO TO 620
   40 98 IF (SUM -  .095) 91,91,92
   91 SUM = SUM  + .01
      GO TO 620
   92 IF (SUM -  .89)  83,83,84
   83 SUM = SUM + .05
   45 GO TO 620
   84 IF (SUM -  .999) 85,85,310
   85 SUM = SUM +.005
      GO TO 620
  910 STOP
   50 END
```

```
      FUNCTION SUMP(PN,C,K)
      SUMP = EXP (-PN)
      IF  (C - .5) 300,300,301
  300 RETURN
   05 301 TERM = SUMP
      DEN  = 1.
      DO 302 I= 1,K
      TERM = (TERM*PN)/DEN
      SUMP =  SUMP + TERM
      DEN = DEN + 1.
   10 302 CONTINUE
      RETURN
      END

      FUNCTION SYD (C,SUM)
      K = C + 0.1
  100 PN1 =0.
      PN2 = 200.
   05 PN3 = 500.
   91 Y1 =  SUMP (PN1,C,K)
      Y2 =  SUMP (PN2,C,K)
      Y3 =  SUMP (PN3,C,K)
      IF (Y2 - SUM) 200,400,201
   10 200 PN3 =  PN2
      PN2 =  (PN2+PN1)/2.
      DIF = ABS(P 2 - PN1)
      IF (DIF - .00001)400,400,91
  201 PN1 = PN2
   15 PN2 = ( PN2 + PN3 ) / 2.
      DIF =  ABS  (PN2 - PN2)
      IF  (DIF - .00001) 400,400,91
  400 SYD  = PN2
      RETURN
   20 END
```

CONFIDENCE .9050 PROBABILITY OF ACCEPTANCE .9950

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.0050	51.	35.3032	101.	77.8642	152.	123.0178
1.	.1135	52.	36.1255	102.	78.7370	153.	123.9138
2.	.3370	53.	36.9494	103.	79.6104	154.	124.8102
3.	.4722	54.	37.7751	104.	80.4844	155.	125.7070
4.	1.0770	55.	38.6022	105.	81.3590	156.	126.6040
5.	1.5360	56.	39.4309	106.	82.2343	157.	127.5014
6.	2.0373	57.	40.2611	107.	83.1101	158.	128.3991
7.	2.5711	58.	41.0927	108.	83.9864	159.	129.2971
8.	3.1324	59.	41.9254	109.	84.8633	160.	130.1954
9.	3.7169	60.	42.7593	110.	85.7408	161.	131.0941
10.	4.3214	61.	43.5945	111.	86.6189	162.	131.9931
11.	4.9431	62.	44.4309	112.	87.4974	163.	132.8924
12.	5.5801	63.	45.2716	113.	88.3766	164.	133.7919
13.	6.2307	64.	46.1112	114.	89.2562	165.	134.6918
14.	6.8934	65.	46.9521	115.	90.1364	166.	135.5920
15.	7.5670	66.	47.7942	116.	91.0170	167.	136.4925
16.	8.2506	67.	48.6375	117.	91.8982	168.	137.3933
17.	8.9434	68.	49.4819	118.	92.7799	169.	138.2944
18.	9.6445	69.	50.3274	119.	93.6621	170.	139.1957
19.	10.3533	70.	51.1741	120.	94.5448	171.	140.0974
20.	11.0692	71.	52.0218	121.	95.4280	172.	140.9993
21.	11.7918	72.	52.8705	122.	96.3116	173.	141.9016
22.	12.5207	73.	53.7203	123.	97.1957	174.	142.8041
23.	13.2553	74.	54.5711	124.	98.0803	175.	143.7068
24.	13.9954	75.	55.4229	125.	98.9653	176.	144.6099
25.	14.7406	76.	56.2757	126.	99.8508	177.	145.5132
26.	15.4906	77.	57.1294	127.	100.7368	178.	146.4168
27.	16.2453	78.	57.9841	128.	101.6232	179.	147.3207
28.	17.0045	79.	58.8396	129.	102.5100	180.	148.2248
29.	17.7679	80.	59.6961	130.	103.3973	181.	149.1293
30.	18.5352	81.	60.5534	131.	104.2849	182.	150.0339
31.	19.3063	82.	61.4117	132.	105.1731	183.	150.9388
32.	20.0791	83.	62.2707	133.	106.0616	184.	151.8440
33.	20.8567	84.	63.1306	134.	106.9506	185.	152.7495
34.	21.6376	85.	63.9914	135.	107.8399	186.	153.6552
35.	22.4218	86.	64.8529	136.	108.7297	187.	154.5611
36.	23.2095	87.	65.7152	137.	109.6198	188.	155.4673
37.	23.9994	88.	66.5783	138.	110.5104	189.	156.3737
38.	24.7927	89.	67.4422	139.	111.4014	190.	157.2804
39.	25.5891	90.	68.3069	140.	112.2927	191.	158.1874
40.	26.3887	91.	69.1722	141.	113.1845	192.	159.0945
41.	27.1913	92.	70.0383	142.	114.0766	193.	160.0020
42.	27.9969	93.	71.9051	143.	114.9691	194.	160.9096
43.	28.8055	94.	71.7727	144.	115.8619	195.	161.8175
44.	29.6171	95.	72.6409	145.	116.7552	196.	162.7256
45.	30.4316	96.	73.5098	146.	117.6488	197.	163.6340
46.	31.2489	97.	74.3794	147.	118.5427	198.	164.5426
47.	32.0691	98.	75.2496	148.	119.4370	199.	165.4514
48.	32.8920	99.	76.1205	149.	120.3317	200.	166.3604
49.	33.7176	100.	76.9920	150.	121.2267	201.	167.2697
50.	34.5458	101.	77.8642	151.	122.1221	202.	168.1792

CONFIDENCE .0100 PROBABILITY OF ACCEPTANCE .9900

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.0101	51.	36.7065	101.	79.9844	152.	125.7027
1.	.1496	52.	37.5459	102.	80.8695	153.	126.6088
2.	.4368	53.	38.3868	103.	81.7551	154.	127.5152
3.	.8233	54.	39.2292	104.	82.6413	155.	128.4219
4.	1.2741	55.	40.0729	105.	83.5280	156.	129.3289
5.	1.7653	56.	40.9181	106.	84.4153	157.	130.2362
6.	2.2782	57.	41.7647	107.	85.3031	158.	131.1438
7.	2.8001	58.	42.6125	108.	86.1914	159.	132.0516
8.	3.3225	59.	43.4616	109.	87.0802	160.	132.9598
9.	4.1382	60.	44.3120	110.	87.9695	161.	133.8682
10.	4.7713	61.	45.1636	111.	88.8593	162.	134.7770
11.	5.4218	62.	46.0164	112.	89.7496	163.	135.6860
12.	6.0991	63.	46.8704	113.	90.6404	164.	136.5953
13.	6.7824	64.	47.7255	114.	91.5317	165.	137.5048
14.	7.4767	65.	48.5817	115.	92.4234	166.	138.4147
15.	8.1911	66.	49.4390	116.	93.3156	167.	139.3248
16.	8.8946	67.	50.2974	117.	94.2083	168.	140.2352
17.	9.6163	68.	51.1568	118.	95.1014	169.	141.1458
18.	10.3457	69.	52.0172	119.	95.9949	170.	142.0567
19.	11.0821	70.	52.8786	120.	96.8890	171.	142.9679
20.	11.8250	71.	53.7410	121.	97.7834	172.	143.8793
21.	12.5740	72.	54.6043	122.	98.6783	173.	144.7910
22.	13.3288	73.	55.4686	123.	99.5736	174.	145.7029
23.	14.0886	74.	56.3338	124.	100.4693	175.	146.6151
24.	14.8533	75.	57.1999	125.	101.3655	176.	147.5275
25.	15.6229	76.	58.0668	126.	102.2620	177.	148.4402
26.	16.3967	77.	58.9347	127.	103.1590	178.	149.3531
27.	17.1749	78.	59.8033	128.	104.0563	179.	150.2663
28.	17.9567	79.	60.6728	129.	104.9541	180.	151.1797
29.	18.7424	80.	61.5431	130.	105.8522	181.	152.0933
30.	19.5317	81.	62.4142	131.	106.7508	182.	153.0072
31.	20.3243	82.	63.2861	132.	107.6497	183.	153.9213
32.	21.1201	83.	64.1588	133.	108.5490	184.	154.8357
33.	21.9191	84.	65.0322	134.	109.4487	185.	155.7502
34.	22.7209	85.	65.9064	135.	110.3487	186.	156.6651
35.	23.5255	86.	66.7813	136.	111.2492	187.	157.5801
36.	24.3329	87.	67.6569	137.	112.1499	188.	158.4953
37.	25.1429	88.	68.5332	138.	113.0511	189.	159.4108
38.	25.9552	89.	69.4102	139.	113.9526	190.	160.3265
39.	26.7700	90.	70.2879	140.	114.8544	191.	161.2425
40.	27.5872	91.	71.1662	141.	115.7566	192.	162.1586
41.	28.4065	92.	72.0452	142.	116.6591	193.	163.0750
42.	29.2280	93.	72.9249	143.	117.5620	194.	163.9916
43.	30.0516	94.	73.8052	144.	118.4652	195.	164.9084
44.	30.8773	95.	74.6862	145.	119.3688	196.	165.8254
45.	31.7049	96.	75.5677	146.	120.2727	197.	166.7426
46.	32.5344	97.	76.4499	147.	121.1769	198.	167.6600
47.	33.3658	98.	77.3326	148.	122.0814	199.	168.5777
48.	34.1990	99.	78.2160	149.	122.9862	200.	169.4955
49.	35.0339	100.	79.0999	150.	123.8914	201.	170.4135
50.	35.8697	101.	79.9844	151.	124.7969	202.	171.3318

CONFIDENCE .0150 PROBABILITY OF ACCEPTANCE .9850

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.0151	51.	37.6047	101.	81.3322	152.	127.4044
1.	.1941	52.	38.4549	102.	82.2250	153.	128.3167
2.	.5090	53.	39.3063	103.	83.1183	154.	129.2294
3.	.9301	54.	40.1592	104.	84.0121	155.	130.1424
4.	1.4186	55.	41.0134	105.	84.9064	156.	131.0556
5.	1.9552	56.	41.8691	106.	85.8012	157.	131.9691
6.	2.5226	57.	42.7257	107.	86.6965	158.	132.8829
7.	3.1314	58.	43.5837	108.	87.5923	159.	133.7970
8.	3.7582	59.	44.4430	109.	88.4885	160.	134.7113
9.	4.4053	60.	45.3034	110.	89.3852	161.	135.6259
10.	5.0695	61.	46.1649	111.	90.2824	162.	136.5407
11.	5.7487	62.	47.0275	112.	91.1801	163.	137.4558
12.	6.4410	63.	47.8912	113.	92.0782	164.	138.3712
13.	7.1450	64.	48.7560	114.	92.9767	165.	139.2868
14.	7.8594	65.	49.6219	115.	93.8757	166.	140.2027
15.	8.5831	66.	50.4887	116.	94.7752	167.	141.1189
16.	9.3154	67.	51.3565	117.	95.6750	168.	142.0352
17.	10.0555	68.	52.2253	118.	96.5753	169.	142.9519
18.	10.8027	69.	53.0951	119.	97.4760	170.	143.9688
19.	11.5565	70.	53.9658	120.	98.3771	171.	144.7859
20.	12.3164	71.	54.8374	121.	99.2786	172.	145.7032
21.	13.0819	72.	55.7098	122.	100.1805	173.	146.6208
22.	13.8528	73.	56.5832	123.	101.0829	174.	147.5387
23.	14.6286	74.	57.4574	124.	101.9856	175.	148.4567
24.	15.4090	75.	58.3324	125.	102.3887	176.	149.3750
25.	16.1938	76.	59.2083	126.	103.7922	177.	150.2936
26.	16.9826	77.	60.0849	127.	104.6960	178.	151.2123
27.	17.7754	78.	60.9624	128.	105.6003	179.	152.1313
28.	18.5718	79.	61.8406	129.	106.5049	180.	153.0505
29.	19.3718	80.	62.7196	130.	107.4099	181.	153.9700
30.	20.1750	81.	63.5993	131.	108.3152	182.	154.8896
31.	20.9814	82.	64.4798	132.	109.2209	183.	155.8095
32.	21.7908	83.	65.3610	133.	110.1269	184.	156.7296
33.	22.6031	84.	66.2429	134.	111.0333	185.	157.6499
34.	23.4181	85.	67.1255	135.	111.9401	186.	158.5704
35.	24.2358	86.	68.0087	136.	112.8472	187.	159.4912
36.	25.0559	87.	68.8927	137.	113.7546	188.	160.4121
37.	25.8785	88.	69.7772	138.	114.6624	189.	161.3333
38.	26.7034	89.	70.6625	139.	115.5705	190.	162.2546
39.	27.5306	90.	71.5484	140.	116.4789	191.	163.1762
40.	28.3599	91.	72.4349	141.	117.3876	192.	164.0980
41.	29.1913	92.	73.3220	142.	118.2967	193.	165.0199
42.	30.0246	93.	74.2097	143.	119.2061	194.	165.9421
43.	30.8600	94.	75.0980	144.	120.1158	195.	166.8645
44.	31.6971	95.	75.9869	145.	121.0258	196.	167.7871
45.	32.5361	96.	76.8764	146.	121.9361	197.	168.7098
46.	33.3768	97.	77.7665	147.	122.8468	198.	169.6328
47.	34.2192	98.	78.6571	148.	123.7577	199.	170.5559
48.	35.0632	99.	79.5482	149.	124.6689	200.	171.4793
49.	35.9088	100.	80.4400	150.	125.5804	201.	172.4028
50.	36.7560	101.	81.3322	151.	126.4923	202.	173.3266

CONFIDENCE .0200 PROBABILITY OF ACCEPTANCE .9800

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.0202	51.	34.2831	101.	82.3456	152.	128.6814
1.	.2147	52.	35.1412	102.	83.2442	153.	129.5985
2.	.5672	53.	36.0007	103.	84.1431	154.	130.5159
3.	1.0162	54.	36.8614	104.	85.0426	155.	131.4335
4.	1.5295	55.	37.7234	105.	85.9426	156.	132.3513
5.	2.0891	56.	38.5866	106.	86.8430	157.	133.2695
6.	2.6841	57.	39.4511	107.	87.7439	158.	134.1879
7.	3.3071	58.	40.3166	108.	88.6453	159.	135.1065
8.	3.9531	59.	41.1834	109.	89.5471	160.	136.0254
9.	4.6184	60.	42.0513	110.	90.4493	161.	136.9446
10.	5.3000	61.	42.9201	111.	91.3520	162.	137.8640
11.	5.9956	62.	43.7901	112.	92.2551	163.	138.7837
12.	6.7043	63.	44.6611	113.	93.1587	164.	139.7036
13.	7.4247	64.	45.5331	114.	94.0627	165.	140.6237
14.	8.1561	65.	46.4061	115.	94.9671	166.	141.5441
15.	8.8976	66.	47.2800	116.	95.8719	167.	142.4647
16.	9.6377	67.	48.1548	117.	96.7771	168.	143.3856
17.	10.3915	68.	49.0307	118.	97.6827	169.	144.3067
18.	11.1528	69.	49.9074	119.	98.5887	170.	145.2280
19.	11.9188	70.	50.7850	120.	99.4951	171.	146.1496
20.	12.6913	71.	51.6635	121.	100.4019	172.	147.0713
21.	13.4693	72.	52.5428	122.	101.3091	173.	147.9934
22.	14.2523	73.	53.4229	123.	102.2166	174.	148.9156
23.	15.0399	74.	54.3038	124.	103.1245	175.	149.8380
24.	15.8319	75.	55.1855	125.	104.0328	176.	150.7607
25.	16.6281	76.	56.0680	126.	104.9415	177.	151.6836
26.	17.4282	77.	56.9513	127.	105.8505	178.	152.6067
27.	18.2319	78.	57.8353	128.	106.7598	179.	153.5300
28.	19.0392	79.	58.7200	129.	107.6695	180.	154.4536
29.	19.8497	80.	59.6054	130.	108.5796	181.	155.3773
30.	20.6634	81.	60.4916	131.	109.4900	182.	156.3013
31.	21.4801	82.	61.3784	132.	110.4008	183.	157.2255
32.	22.2996	83.	62.2660	133.	111.3118	184.	158.1498
33.	23.1219	84.	63.1542	134.	112.2232	185.	159.0744
34.	23.9467	85.	64.0430	135.	113.1350	186.	159.9992
35.	24.7741	86.	64.9325	136.	114.0470	187.	160.9242
36.	25.6038	87.	65.8227	137.	114.9594	188.	161.8493
37.	26.4358	88.	66.7134	138.	115.8721	189.	162.7747
38.	27.2701	89.	67.6048	139.	116.7851	190.	163.7003
39.	28.1064	90.	68.4968	140.	117.6985	191.	164.6261
40.	28.9448	91.	69.3894	141.	118.6121	192.	165.5520
41.	29.7852	92.	70.2825	142.	119.5260	193.	166.4782
42.	30.6274	93.	71.1762	143.	120.4403	194.	167.4045
43.	31.4715	94.	72.0705	144.	121.3548	195.	168.3310
44.	32.3173	95.	72.9654	145.	122.2696	196.	169.2578
45.	33.1648	96.	73.8608	146.	123.1847	197.	170.1847
46.	34.0141	97.	74.7567	147.	124.1002	198.	171.1118
47.	34.8649	98.	75.6531	148.	125.0158	199.	172.0390
48.	35.7172	99.	76.5501	149.	125.9318	200.	172.9665
49.	36.5711	100.	77.4476	150.	126.8481	201.	173.8941
50.	37.4264	101.	78.3456	151.	127.7646	202.	174.8219

CONFIDENCE .0250 PROBABILITY OF ACCEPTANCE .9750

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.0253	51.	38.8361	101.	83.1688	151.	128.7966
1.	.2422	52.	39.7006	102.	84.0719	152.	129.7172
2.	.6197	53.	40.5665	103.	84.9755	153.	130.6380
3.	1.0499	54.	41.4335	104.	85.8796	154.	131.5592
4.	1.6235	55.	42.3018	105.	86.7841	155.	132.4805
5.	2.2119	56.	43.1712	106.	87.6891	156.	133.4022
6.	2.8144	57.	44.0418	107.	88.5945	158.	135.2461
7.	3.4539	58.	44.9135	108.	89.5003	159.	136.1685
8.	4.1154	59.	45.7863	109.	90.4066	160.	137.0911
9.	4.7954	60.	46.6602	110.	91.3133	161.	138.0140
10.	5.4912	61.	47.5350	111.	92.2205	162.	138.9370
11.	6.2006	62.	48.4109	112.	93.1280	163.	139.8604
12.	6.9220	63.	49.2878	113.	94.0359	164.	140.7839
13.	7.6538	64.	50.1656	114.	94.9443	165.	141.7077
14.	8.3956	65.	51.0444	115.	95.8530	166.	142.6317
15.	9.1464	66.	51.9241	116.	96.7622	167.	143.5560
16.	9.9061	67.	52.8047	117.	97.6717	168.	144.4804
17.	10.6679	68.	53.6861	118.	98.5816	169.	145.4051
18.	11.4392	69.	54.5684	119.	99.4919	170.	146.3300
19.	12.2165	70.	55.4516	120.	100.4026	171.	147.2552
20.	12.9993	71.	56.3356	121.	101.3136	172.	148.1805
21.	13.7873	72.	57.2203	122.	102.2250	173.	149.1061
22.	14.5800	73.	58.1059	123.	103.1368	174.	150.0319
23.	15.3773	74.	58.9923	124.	104.0489	175.	150.9579
24.	16.1787	75.	59.8794	125.	104.9614	176.	151.8840
25.	16.9841	76.	60.7672	126.	105.8742	177.	152.8105
26.	17.7932	77.	61.6558	127.	106.7873	178.	153.7371
27.	18.6059	78.	62.5450	128.	107.7008	179.	154.6639
28.	19.4219	79.	63.4350	129.	108.6147	180.	155.5909
29.	20.2409	80.	64.3257	130.	109.5288	181.	156.5182
30.	21.0630	81.	65.2170	131.	110.4433	182.	157.4456
31.	21.8880	82.	66.1090	132.	111.3581	183.	158.3732
32.	22.7157	83.	67.0017	133.	112.2733	184.	159.3010
33.	23.5460	84.	67.8950	134.	113.1887	185.	160.2290
34.	24.3788	85.	68.7889	135.	114.1045	186.	161.1572
35.	25.2140	86.	69.6834	136.	115.0205	187.	162.0856
36.	26.0514	87.	70.5786	137.	115.9369	188.	163.0142
37.	26.8911	88.	71.4743	138.	116.8536	189.	163.9430
38.	27.7329	89.	72.3706	139.	117.7706	190.	164.8720
39.	28.5766	90.	73.2675	140.	118.6879	191.	165.8011
40.	29.4223	91.	74.1650	141.	119.6054	192.	166.7305
41.	30.2699	92.	75.0630	142.	120.5233	193.	167.6600
42.	31.1193	93.	75.9616	143.	121.4414	194.	168.5897
43.	31.9705	94.	76.8607	144.	122.3599	195.	169.5196
44.	32.8233	95.	77.7603	145.	123.2786	196.	170.4496
45.	33.6778	96.	78.6605	146.	124.1975	197.	171.3799
46.	34.5339	97.	79.5611	147.	125.1168	198.	172.3103
47.	35.3914	98.	80.4623	148.	126.0364	199.	173.2409
48.	36.2505	99.	81.3640	149.	126.9562	200.	174.1716
49.	37.1110	100.	82.2662	150.	127.8762	201.	175.1026
50.	37.9729	101.	83.1688	151.	128.7966	202.	176.0337

CONFIDENCE .0300 PROBABILITY OF ACCEPTANCE .9700

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.0335	51.	39.3071	101.	83.8680	152.	130.5959
1.	.2675	52.	40.1771	102.	84.7751	153.	131.5200
2.	.6648	53.	41.0483	103.	85.6826	154.	132.4442
3.	1.1568	54.	41.9207	104.	86.5905	155.	133.3688
4.	1.7360	55.	42.7943	105.	87.4988	156.	134.2936
5.	2.3954	56.	43.6690	106.	88.4076	157.	135.2186
6.	2.9278	57.	44.5448	107.	89.3169	158.	136.1439
7.	3.5413	58.	45.4217	108.	90.2265	159.	137.0694
8.	4.2261	59.	46.2996	109.	91.1366	160.	137.9951
9.	4.9805	60.	47.1785	110.	92.0470	161.	138.9210
10.	5.6563	61.	48.0584	111.	92.9579	162.	139.8472
11.	6.3771	62.	48.9393	112.	93.8692	163.	140.7736
12.	7.1095	63.	49.8211	113.	94.7808	164.	141.7003
13.	7.8521	64.	50.7039	114.	95.6929	165.	142.6271
14.	8.6038	65.	51.5875	115.	96.6053	166.	143.5542
15.	9.3637	66.	52.4720	116.	97.5181	167.	144.4815
16.	10.1311	67.	53.3574	117.	98.4313	168.	145.4090
17.	10.9053	68.	54.2436	118.	99.3448	169.	146.3368
18.	11.6857	69.	55.1307	119.	100.2587	170.	147.2647
19.	12.4719	70.	56.0186	120.	101.1730	171.	148.1929
20.	13.2633	71.	56.9072	121.	102.0876	172.	149.1212
21.	14.0597	72.	57.7966	122.	103.0026	173.	150.0498
22.	14.8608	73.	58.6868	123.	103.9179	174.	150.9786
23.	15.6661	74.	59.5777	124.	104.8336	175.	151.9075
24.	16.4755	75.	60.4694	125.	105.7496	176.	152.8367
25.	17.2884	76.	61.3617	126.	106.6659	177.	153.7661
26.	18.1054	77.	62.2548	127.	107.5826	178.	154.6957
27.	18.9255	78.	63.1485	128.	108.4995	179.	155.6255
28.	19.7488	79.	64.0429	129.	109.4168	180.	156.5554
29.	20.5752	80.	64.9380	130.	110.3345	181.	157.4856
30.	21.4044	81.	65.8337	131.	111.2524	182.	158.4159
31.	22.2364	82.	66.7301	132.	112.1707	183.	159.3465
32.	23.0710	83.	67.6271	133.	113.0892	184.	160.2772
33.	23.9082	84.	68.5246	134.	114.0081	185.	161.2081
34.	24.7477	85.	69.4228	135.	114.9272	186.	162.1392
35.	25.5894	86.	70.3216	136.	115.8467	187.	163.0705
36.	26.4334	87.	71.2210	137.	116.7664	188.	164.0020
37.	27.2795	88.	72.1209	138.	117.6865	189.	164.9337
38.	28.1276	89.	73.0214	139.	118.6068	190.	165.8655
39.	28.9777	90.	73.9225	140.	119.5274	191.	166.7975
40.	29.8296	91.	74.8241	141.	120.4483	192.	167.7297
41.	30.6833	92.	75.7262	142.	121.3695	193.	168.6621
42.	31.5388	93.	76.6288	143.	122.2909	194.	169.5946
43.	32.3959	94.	77.5320	144.	123.2127	195.	170.5273
44.	33.2546	95.	78.4357	145.	124.1346	196.	171.4602
45.	34.1150	96.	79.3399	146.	125.0569	197.	172.3932
46.	34.9768	97.	80.2445	147.	125.9794	198.	173.3265
47.	35.8401	98.	81.1497	148.	126.9022	199.	174.2598
48.	36.7048	99.	82.0553	149.	127.8252	200.	175.1934
49.	37.5709	100.	82.9615	150.	128.7485	201.	176.1271
50.	38.4384	101.	83.8680	151.	129.6721	202.	177.0610

CONFIDENCE .1250 PROBABILITY OF ACCEPTANCE .9650

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.0036	51.	32.7231	101.	84.4796	151.	131.3637
1.	.0212	52.	33.5943	102.	85.3901	152.	132.2905
2.	.0779	53.	34.4737	103.	86.3009	153.	133.2176
3.	1.9149	54.	35.3614	104.	87.2122	154.	134.1449
4.	1.7803	55.	36.2569	105.	88.1239	155.	135.0724
5.	2.3044	56.	37.1602	106.	89.0361	156.	136.0002
6.	3.0292	57.	38.0711	107.	89.9486	157.	136.9282
7.	3.6448	58.	38.9869	108.	90.8616	158.	137.8564
8.	4.3811	59.	39.7493	109.	91.7749	159.	138.7849
9.	5.0846	60.	40.6326	110.	92.6886	160.	139.7135
10.	5.8027	61.	41.5169	111.	93.6028	161.	140.6424
11.	6.5336	62.	42.4122	112.	94.5173	162.	141.5715
12.	7.2756	63.	43.2883	113.	95.4322	163.	142.5008
13.	8.0274	64.	44.1753	114.	96.3474	164.	143.4304
14.	8.7881	65.	45.0632	115.	97.2631	165.	144.3601
15.	9.5566	66.	45.9520	116.	98.1791	166.	145.2901
16.	10.3324	67.	46.8415	117.	99.0954	167.	146.2203
17.	11.1147	68.	47.7319	118.	100.0121	168.	147.1506
18.	11.9031	69.	48.6231	119.	100.9292	169.	148.0812
19.	12.6971	70.	49.5151	120.	101.8466	170.	149.0120
20.	13.4966	71.	50.4078	121.	102.7643	171.	149.9430
21.	14.3009	72.	51.3012	122.	103.6824	172.	150.8742
22.	15.1100	73.	52.1954	123.	104.6008	173.	151.8055
23.	15.9236	74.	53.0903	124.	105.5196	174.	152.7371
24.	16.7367	75.	53.9859	125.	106.4386	175.	153.6689
25.	17.5565	76.	54.8822	126.	107.3580	176.	154.6008
26.	18.3811	77.	55.7792	127.	108.2777	177.	155.5330
27.	19.2147	78.	56.6768	128.	109.1977	178.	156.4653
28.	20.0361	79.	57.5751	129.	110.1181	179.	157.3979
29.	20.8691	80.	58.4740	130.	111.0387	180.	158.3306
30.	21.7045	81.	59.3735	131.	111.9596	181.	159.2635
31.	22.5427	82.	60.2736	132.	112.8809	182.	160.1966
32.	23.3833	83.	61.1744	133.	113.8024	183.	161.1298
33.	24.2264	84.	62.0757	134.	114.7242	184.	162.0633
34.	25.0717	85.	62.9776	135.	115.6463	185.	162.9969
35.	25.9193	86.	63.8801	136.	116.5688	186.	163.9307
36.	26.7689	87.	64.7831	137.	117.4914	187.	164.8647
37.	27.6206	88.	65.6867	138.	118.4144	188.	165.7988
38.	28.4742	89.	66.5909	139.	119.3376	189.	166.7332
39.	29.3297	90.	67.4955	140.	120.2612	190.	167.6677
40.	30.1871	91.	68.4007	141.	121.1849	191.	168.6023
41.	31.0461	92.	69.3064	142.	122.1090	192.	169.5372
42.	31.9068	93.	70.2126	143.	123.0333	193.	170.4722
43.	32.7692	94.	71.1193	144.	123.9579	194.	171.4074
44.	33.6331	95.	72.0265	145.	124.8827	195.	172.3427
45.	34.4985	96.	72.9342	146.	125.8078	196.	173.2782
46.	35.3652	97.	73.8424	147.	126.7332	197.	174.2139
47.	36.2334	98.	74.7510	148.	127.6588	198.	175.1497
48.	37.1033	99.	75.6601	149.	128.5847	199.	176.0857
49.	37.9745	100.	76.5696	150.	129.5108	200.	177.0218
50.	38.8469	101.	84.4796	151.	130.4371	201.	177.9581

CONFIDENCE .0400 PROBABILITY OF ACCEPTANCE .9600

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.0400	51.	40.0896	101.	85.0258	152.	132.0487
1.	.3136	52.	40.9686	102.	85.9392	153.	132.9780
2.	.7462	53.	41.8487	103.	86.8531	154.	133.9075
3.	1.2643	54.	42.7299	104.	87.7674	155.	134.8373
4.	1.8433	55.	43.6121	105.	88.6821	156.	135.7673
5.	2.4693	56.	44.4955	106.	89.5972	157.	136.6975
6.	3.1313	57.	45.3798	107.	90.5127	158.	137.6279
7.	3.7979	58.	46.2652	108.	91.4285	159.	138.5585
8.	4.4644	59.	47.1515	109.	92.3448	160.	139.4894
9.	5.2377	60.	48.0389	110.	93.2615	161.	140.4205
10.	5.9352	61.	48.9270	111.	94.1785	162.	141.3518
11.	6.6746	62.	49.8161	112.	95.0959	163.	142.2833
12.	7.4255	63.	50.7060	113.	96.0136	164.	143.2150
13.	8.1455	64.	51.5969	114.	96.9317	165.	144.1469
14.	8.9141	65.	52.4885	115.	97.8502	166.	145.0790
15.	9.7294	66.	53.3810	116.	98.7691	167.	146.0113
16.	10.5137	67.	54.2743	117.	99.6882	168.	146.9438
17.	11.3133	68.	55.1684	118.	100.6077	169.	147.8766
18.	12.1017	69.	56.0633	119.	101.5276	170.	148.8095
19.	12.9384	70.	56.9588	120.	102.4478	171.	149.7426
20.	13.7552	71.	57.8552	121.	103.3683	172.	150.6759
21.	14.5795	72.	58.7522	122.	104.2892	173.	151.6094
22.	15.3312	73.	59.6500	123.	105.2103	174.	152.5431
23.	16.1496	74.	60.5484	124.	106.1318	175.	153.4770
24.	16.9713	75.	61.4475	125.	107.0536	176.	154.4111
25.	17.7973	76.	62.3473	126.	107.9757	177.	155.3453
26.	18.6266	77.	63.2478	127.	108.8981	178.	156.2798
27.	19.4591	78.	64.1490	128.	109.8208	179.	157.2144
28.	20.2945	79.	65.0505	129.	110.7439	180.	158.1492
29.	21.1329	80.	65.9528	130.	111.6672	181.	159.0842
30.	21.9743	81.	66.8558	131.	112.5908	182.	160.0194
31.	22.8173	82.	67.7593	132.	113.5147	183.	160.9547
32.	23.6633	83.	68.6634	133.	114.4388	184.	161.8902
33.	24.5114	84.	69.5680	134.	115.3633	185.	162.8259
34.	25.3622	85.	70.4732	135.	116.2881	186.	163.7618
35.	26.2154	86.	71.3790	136.	117.2131	187.	164.6978
36.	27.0713	87.	72.2853	137.	118.1384	188.	165.6340
37.	27.9293	88.	73.1921	138.	119.0639	189.	166.5704
38.	28.7897	89.	74.0995	139.	119.9898	190.	167.5070
39.	29.6521	90.	75.0074	140.	120.9159	191.	168.4437
40.	30.5172	91.	75.9158	141.	121.8422	192.	169.3805
41.	31.3841	92.	76.8247	142.	122.7688	193.	170.3176
42.	32.2534	93.	77.7340	143.	123.6957	194.	171.2548
43.	33.1245	94.	78.6439	144.	124.6228	195.	172.1922
44.	33.9971	95.	79.5542	145.	125.5502	196.	173.1297
45.	34.8717	96.	80.4650	146.	126.4778	197.	174.0673
46.	35.7482	97.	81.3763	147.	127.4057	198.	175.0052
47.	36.6265	98.	82.2881	148.	128.3338	199.	175.9432
48.	37.5065	99.	83.2003	149.	129.2622	200.	176.8813
49.	38.3883	100.	84.1129	150.	130.1908	201.	177.8196
50.	39.2718	101.	85.0258	151.	131.1196	202.	178.7581

CONFIDENCE .0450 PROBABILITY OF ACCEPTANCE .9550

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.1568	51.	40.4253	101.	85.5210	152.	132.6693
1.	.4380	52.	41.3181	102.	86.4372	153.	133.6009
2.	.7429	53.	42.1919	103.	87.3537	154.	134.5326
3.	1.0410	54.	43.0769	104.	88.2707	155.	135.4646
4.	1.3112	55.	43.9629	105.	89.1881	156.	136.3968
5.	2.5536	56.	44.8499	106.	90.1059	157.	137.3292
6.	3.2252	57.	45.7379	107.	91.0240	158.	138.2618
7.	3.9027	58.	46.6268	108.	91.9426	159.	139.1946
8.	4.5826	59.	47.5167	109.	92.8615	160.	140.1277
9.	5.2636	60.	48.4076	110.	93.7808	161.	141.0609
10.	5.9455	61.	49.2993	111.	94.7004	162.	141.9944
11.	6.6284	62.	50.1919	112.	95.6204	163.	142.9281
12.	7.5626	63.	51.0853	113.	96.5408	164.	143.8619
13.	8.4982	64.	51.9796	114.	97.4615	165.	144.7960
14.	9.4351	65.	52.8747	115.	98.3825	166.	145.7302
15.	10.3733	66.	53.7705	116.	99.3039	167.	146.6647
16.	11.6712	67.	54.6672	117.	100.2256	168.	147.5993
17.	11.6756	68.	55.5646	118.	101.1477	169.	148.5342
18.	12.2772	69.	56.4629	119.	102.0701	170.	149.4692
19.	13.1842	70.	57.3618	120.	102.9928	171.	150.4045
20.	13.8926	71.	58.2612	121.	103.9158	172.	151.3399
21.	14.7123	72.	59.1615	122.	104.8391	173.	152.2755
22.	15.5327	73.	60.0625	123.	105.7628	174.	153.2113
23.	16.3571	74.	60.9641	124.	106.6868	175.	154.1472
24.	17.1851	75.	61.8664	125.	107.6110	176.	155.0836
25.	18.1165	76.	62.7694	126.	108.5356	177.	156.0197
26.	18.3512	77.	63.6730	127.	109.4604	178.	156.9562
27.	19.6848	78.	64.5771	128.	110.3856	179.	157.8929
28.	20.5295	79.	65.4819	129.	111.3110	180.	158.8298
29.	21.3720	80.	66.3873	130.	112.2368	181.	159.7668
30.	22.2139	81.	67.2933	131.	113.1628	182.	160.7040
31.	23.1579	82.	68.1999	132.	114.0891	183.	161.6414
32.	23.9151	83.	69.1070	133.	115.0157	184.	162.5790
33.	24.7712	84.	70.0146	134.	115.9425	185.	163.5167
34.	25.6264	85.	70.9228	135.	116.8696	186.	164.4546
35.	26.4337	86.	71.8315	136.	117.7970	187.	165.3926
36.	27.3430	87.	72.7408	137.	118.7247	188.	166.3309
37.	28.2042	88.	73.6506	138.	119.6526	189.	167.2692
38.	29.0672	89.	74.5609	139.	120.5807	190.	168.2078
39.	29.9319	90.	75.4717	140.	121.5092	191.	169.1465
40.	30.7983	91.	76.3830	141.	122.4378	192.	170.0854
41.	31.6664	92.	77.2947	142.	123.3668	193.	171.0244
42.	32.5361	93.	78.2069	143.	124.2960	194.	171.9636
43.	33.4074	94.	79.1196	144.	125.2254	195.	172.9029
44.	34.2793	95.	80.0328	145.	126.1550	196.	173.8424
45.	35.1539	96.	80.9464	146.	127.0850	197.	174.7821
46.	36.0292	97.	81.8605	147.	128.0151	198.	175.7219
47.	36.9060	98.	82.7749	148.	128.9455	199.	176.6618
48.	37.7840	99.	83.6899	149.	129.8761	200.	177.6019
49.	38.6632	100.	84.6052	150.	130.8070	201.	178.5422
50.	39.5437	101.	85.5210	151.	131.7380	202.	179.4825

CONFIDENCE .0500 PROBABILITY OF ACCEPTANCE .9500

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.0513	51.	40.7339	101.	85.9754	152.	133.2385
1.	.3554	52.	41.6201	102.	86.8941	153.	134.1720
2.	.8177	53.	42.5075	103.	87.8132	154.	135.1058
3.	1.3663	54.	43.3958	104.	88.7326	155.	136.0398
4.	1.9702	55.	44.2852	105.	89.6525	156.	136.9740
5.	2.6130	56.	45.1756	106.	90.5727	157.	137.9084
6.	3.2853	57.	46.0669	107.	91.4933	158.	138.8431
7.	3.9809	58.	46.9591	108.	92.4142	159.	139.7779
8.	4.6952	59.	47.8523	109.	93.3356	160.	140.7129
9.	5.4254	60.	48.7464	110.	94.2572	161.	141.6482
10.	6.1690	61.	49.6413	111.	95.1793	162.	142.5836
11.	6.9242	62.	50.5371	112.	96.1017	163.	143.5192
12.	7.6896	63.	51.4337	113.	97.0244	164.	144.4551
13.	8.4639	64.	52.3311	114.	97.9474	165.	145.3911
14.	9.2463	65.	53.2293	115.	98.8708	166.	146.3273
15.	10.0360	66.	54.1283	116.	99.7946	167.	147.2637
16.	10.8321	67.	55.0280	117.	100.7186	168.	148.2003
17.	11.6343	68.	55.9285	118.	101.6430	169.	149.1371
18.	12.4420	69.	56.8297	119.	102.5677	170.	150.0741
19.	13.2546	70.	57.7315	120.	103.4927	171.	151.0112
20.	14.0720	71.	58.6341	121.	104.4180	172.	151.9486
21.	14.8937	72.	59.5374	122.	105.3436	173.	152.8861
22.	15.7195	73.	60.4413	123.	106.2696	174.	153.8238
23.	16.5490	74.	61.3459	124.	107.1958	175.	154.7617
24.	17.3821	75.	62.2511	125.	108.1223	176.	155.6997
25.	18.2185	76.	63.1569	126.	109.0491	177.	156.6380
26.	19.0581	77.	64.0634	127.	109.9762	178.	157.5764
27.	19.9006	78.	64.9704	128.	110.9036	179.	158.5149
28.	20.7460	79.	65.8780	129.	111.8313	180.	159.4537
29.	21.5940	80.	66.7862	130.	112.7592	181.	160.3926
30.	22.4445	81.	67.6950	131.	113.6874	182.	161.3317
31.	23.2974	82.	68.6043	132.	114.6159	183.	162.2709
32.	24.1527	83.	69.5142	133.	115.5447	184.	163.2103
33.	25.0101	84.	70.4246	134.	116.4737	185.	164.1499
34.	25.8696	85.	71.3355	135.	117.4030	186.	165.0897
35.	26.7312	86.	72.2470	136.	118.3325	187.	166.0296
36.	27.5946	87.	73.1590	137.	119.2623	188.	166.9696
37.	28.4599	88.	74.0714	138.	120.1924	189.	167.9098
38.	29.3270	89.	74.9844	139.	121.1227	190.	168.8502
39.	30.1957	90.	75.8978	140.	122.0533	191.	169.7908
40.	31.0661	91.	76.8117	141.	122.9841	192.	170.7316
41.	31.9381	92.	77.7261	142.	123.9151	193.	171.6723
42.	32.8116	93.	78.6410	143.	124.8464	194.	172.6133
43.	33.6866	94.	79.5563	144.	125.7779	195.	173.5544
44.	34.5630	95.	80.4720	145.	126.7097	196.	174.4957
45.	35.4408	96.	81.3882	146.	127.6417	197.	175.4372
46.	36.3199	97.	82.3048	147.	128.5739	198.	176.3787
47.	37.2003	98.	83.2218	148.	129.5064	199.	177.3205
48.	38.0819	99.	84.1393	149.	130.4391	200.	178.2624
49.	38.9647	100.	85.0571	150.	131.3720	201.	179.2044
50.	39.8487	101.	85.9754	151.	132.3051	202.	180.1466

CONFIDENCE .8550 PROBABILITY OF ACCEPTANCE .9450

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.1566	51.	41.0202	101.	86.3964	151.	133.7653
1.	.3751	52.	41.9096	102.	87.3174	152.	134.7007
2.	.8538	53.	42.8001	103.	88.2387	153.	135.6364
3.	1.4112	54.	43.6917	104.	89.1605	154.	136.5723
4.	2.0257	55.	44.5842	105.	90.0826	155.	137.5084
5.	2.6782	56.	45.4776	106.	91.0051	156.	138.4446
6.	3.3546	57.	46.3720	107.	91.9279	157.	139.3811
7.	4.0438	58.	47.2673	108.	92.8511	158.	140.3178
8.	4.7357	59.	48.1635	109.	93.7746	159.	141.2547
9.	5.4234	60.	49.0606	110.	94.6985	160.	142.1917
10.	6.2741	61.	49.9585	111.	95.6228	161.	143.1290
11.	7.0382	62.	50.8572	112.	96.5474	162.	144.0665
12.	7.8151	63.	51.7568	113.	97.4723	163.	145.0041
13.	8.6047	64.	52.6571	114.	98.3975	164.	145.9419
14.	9.3772	65.	53.5582	115.	99.3231	165.	146.8800
15.	10.1724	66.	54.4600	116.	100.2490	166.	147.8182
16.	10.9797	67.	55.3626	117.	101.1752	167.	148.7566
17.	11.7924	68.	56.2658	118.	102.1017	168.	149.6952
18.	12.5484	69.	57.1698	119.	103.0285	169.	150.6339
19.	13.4134	70.	58.0745	120.	103.9557	170.	151.5729
20.	14.2353	71.	58.9798	121.	104.8831	171.	152.5120
21.	15.0626	72.	59.8858	122.	105.8108	172.	153.4513
22.	15.9433	73.	60.7925	123.	106.7388	173.	154.3907
23.	16.7276	74.	61.6997	124.	107.6672	174.	155.3304
24.	17.5654	75.	62.6076	125.	108.5958	175.	156.2702
25.	18.4064	76.	63.5161	126.	109.5246	176.	157.2102
26.	19.2505	77.	64.4252	127.	110.4538	177.	158.1503
27.	20.0975	78.	65.3349	128.	111.3833	178.	159.0906
28.	20.9472	79.	66.2451	129.	112.3130	179.	160.0311
29.	21.7995	80.	67.1559	130.	113.2430	180.	160.9717
30.	22.6542	81.	68.0673	131.	114.1732	181.	161.9126
31.	23.5113	82.	68.9792	132.	115.1037	182.	162.8535
32.	24.3706	83.	69.8916	133.	116.0345	183.	163.7947
33.	25.2321	84.	70.8045	134.	116.9655	184.	164.7360
34.	26.0956	85.	71.7180	135.	117.8968	185.	165.6774
35.	26.9610	86.	72.6320	136.	118.8284	186.	166.6190
36.	27.8283	87.	73.5466	137.	119.7602	187.	167.5608
37.	28.6974	88.	74.4614	138.	120.6922	188.	168.5027
38.	29.5682	89.	75.3768	139.	121.6245	189.	169.4447
39.	30.4407	90.	76.2927	140.	122.5570	190.	170.3870
40.	31.3149	91.	77.2090	141.	123.4898	191.	171.3293
41.	32.1904	92.	78.1258	142.	124.4228	192.	172.2719
42.	33.0675	93.	79.0431	143.	125.3560	193.	173.2145
43.	33.9460	94.	79.9608	144.	126.2895	194.	174.1573
44.	34.8259	95.	80.8789	145.	127.2232	195.	175.1003
45.	35.7071	96.	81.7975	146.	128.1571	196.	176.0434
46.	36.5896	97.	82.7164	147.	129.0913	197.	176.9866
47.	37.4734	98.	83.6358	148.	130.0256	198.	177.9300
48.	38.3583	99.	84.5556	149.	130.9602	199.	178.8736
49.	39.2445	100.	85.4758	150.	131.8950	200.	179.8172
50.	40.1319	101.	86.3964	151.	132.8301	201.	180.7610
						202.	

CONFIDENCE .0600 PROBABILITY OF ACCEPTANCE .9400

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.0619	51.	41.2878	101.	86.7894	151.	134.2568
1.	.3942	52.	42.1802	102.	87.7125	153.	135.1940
2.	.9825	53.	43.0737	103.	88.6360	154.	136.1314
3.	1.6540	54.	43.9682	104.	89.5598	155.	137.0690
4.	2.0784	55.	44.8636	105.	90.4841	156.	138.0068
5.	2.7400	56.	45.7599	106.	91.4087	157.	138.9448
6.	3.4296	57.	46.6572	107.	92.3336	158.	139.8830
7.	4.1414	58.	47.5554	108.	93.2589	159.	140.8214
8.	4.8710	59.	48.4544	109.	94.1845	160.	141.7600
9.	5.6157	60.	49.3542	110.	95.1105	161.	142.6988
10.	6.3731	61.	50.2549	111.	96.0368	162.	143.6378
11.	7.1415	62.	51.1564	112.	96.9634	163.	144.5769
12.	7.9195	63.	52.0586	113.	97.8903	164.	145.5163
13.	8.7060	64.	52.9616	114.	98.8176	165.	146.4558
14.	9.5002	65.	53.8654	115.	99.7452	166.	147.3955
15.	11.3012	66.	54.7699	116.	100.6731	167.	148.3354
16.	11.1144	67.	55.6751	117.	101.6013	168.	149.2755
17.	11.9213	68.	56.5810	118.	102.5298	169.	150.2157
18.	12.7304	69.	57.4876	119.	103.4586	170.	151.1561
19.	13.5423	70.	58.3948	120.	104.3877	171.	152.0967
20.	14.3595	71.	59.3027	121.	105.3171	172.	153.0375
21.	15.2200	72.	60.2113	122.	106.2468	173.	153.9784
22.	16.0562	73.	61.1205	123.	107.1768	174.	154.9195
23.	16.9059	74.	62.0302	124.	108.1071	175.	155.8608
24.	17.7771	75.	62.9406	125.	109.0376	176.	156.8023
25.	18.6825	76.	63.8516	126.	109.9684	177.	157.7439
26.	19.6388	77.	64.7632	127.	110.8995	178.	158.6857
27.	20.2810	78.	65.6753	128.	111.8308	179.	159.6276
28.	21.1356	79.	66.5880	129.	112.7625	180.	160.5697
29.	21.9910	80.	67.5012	130.	113.6944	181.	161.5119
30.	22.8536	81.	68.4149	131.	114.6265	182.	162.4544
31.	23.7115	82.	69.3292	132.	115.5589	183.	163.3969
32.	24.5746	83.	70.2440	133.	116.4916	184.	164.3397
33.	25.4398	84.	71.1593	134.	117.4245	185.	165.2825
34.	26.3070	85.	72.0751	135.	118.3576	186.	166.2256
35.	27.1761	86.	72.9914	136.	119.2910	187.	167.1688
36.	28.0470	87.	73.9082	137.	120.2247	188.	168.1121
37.	28.9196	88.	74.8254	138.	121.1585	189.	169.0556
38.	29.7939	89.	75.7432	139.	122.0927	190.	169.9992
39.	30.6699	90.	76.6613	140.	123.0270	191.	170.9430
40.	31.5473	91.	77.5799	141.	123.9616	192.	171.8870
41.	32.4263	92.	78.4990	142.	124.8964	193.	172.8310
42.	33.3067	93.	79.4185	143.	125.8315	194.	173.7753
43.	34.1885	94.	80.3384	144.	126.7668	195.	174.7196
44.	35.0717	95.	81.2588	145.	127.7023	196.	175.6641
45.	35.9561	96.	82.1795	146.	128.6380	197.	176.6088
46.	36.8418	97.	83.1007	147.	129.5739	198.	177.5536
47.	37.7287	98.	84.0223	148.	130.5101	199.	178.4985
48.	38.6168	99.	84.9443	149.	131.4464	200.	179.4436
49.	39.5061	100.	85.8666	150.	132.3830	201.	180.3888
50.	40.3964	101.	86.7894	151.	133.3198	202.	181.3341

CONFIDENCE .0650 PROBABILITY OF ACCEPTANCE .9350

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.0672	51.	41.5395	101.	87.1586	152.	136.7183
1.	.4127	52.	42.4349	102.	88.0837	153.	135.6571
2.	.9129	53.	43.3311	103.	89.0092	154.	136.5962
3.	1.4649	54.	44.2283	104.	89.9350	155.	137.5354
4.	2.1296	55.	45.1264	105.	90.8612	156.	138.4749
5.	2.7987	56.	46.0255	106.	91.7878	157.	139.4145
6.	3.4963	57.	46.9254	107.	92.7147	158.	140.3543
7.	4.2153	58.	47.8262	108.	93.6419	159.	141.2943
8.	4.9519	59.	48.7279	109.	94.5695	160.	142.2345
9.	5.7041	60.	49.6303	110.	95.4974	161.	143.1749
10.	6.4667	61.	50.5336	111.	96.4256	162.	144.1155
11.	7.2411	62.	51.4376	112.	97.3542	3.	145.0562
12.	8.0249	63.	52.3424	113.	98.2830	4.	145.9971
13.	8.8169	64.	53.2480	114.	99.2122	165.	146.9382
14.	9.6164	65.	54.1543	115.	100.1417	166.	147.8795
15.	10.4225	66.	55.0613	116.	101.0714	167.	148.8210
16.	11.2349	67.	55.9689	117.	102.0015	168.	149.7626
17.	12.0525	68.	56.8773	118.	102.9319	169.	150.7044
18.	12.8753	69.	57.7863	119.	103.8626	170.	151.6464
19.	13.7027	70.	58.6960	120.	104.7935	171.	152.5886
20.	14.5345	71.	59.6063	121.	105.7248	172.	153.5309
21.	15.3703	72.	60.5172	122.	106.6563	173.	154.4734
22.	16.2099	73.	61.4288	123.	107.5881	174.	155.4160
23.	17.0528	74.	62.3409	124.	108.5202	175.	156.3588
24.	17.8991	75.	63.2536	125.	109.4526	176.	157.3018
25.	18.7484	76.	64.1669	126.	110.3852	177.	158.2449
26.	19.6006	77.	65.0808	127.	111.3181	178.	159.1882
27.	20.4556	78.	65.9952	128.	112.2512	179.	160.1317
28.	21.3132	79.	66.9102	129.	113.1846	180.	161.0753
29.	22.1732	80.	67.8257	130.	114.1183	181.	162.0190
30.	23.0355	81.	68.7417	131.	115.0522	182.	162.9630
31.	23.9001	82.	69.6582	132.	115.9864	183.	163.9070
32.	24.7669	83.	70.5752	133.	116.9208	184.	164.8513
33.	25.6358	84.	71.4927	134.	117.8554	185.	165.7956
34.	26.5068	85.	72.4107	135.	118.7904	186.	166.7402
35.	27.3796	86.	73.3292	136.	119.7255	187.	167.6848
36.	28.2529	87.	74.2482	137.	120.6609	188.	168.6297
37.	29.1288	88.	75.1676	138.	121.5965	189.	169.5746
38.	30.0064	89.	76.0874	139.	122.5323	190.	170.5198
39.	30.8856	90.	77.0078	140.	123.4684	191.	171.4650
40.	31.7663	91.	77.9285	141.	124.4047	192.	172.4104
41.	32.6494	92.	78.8497	142.	125.3412	193.	173.3559
42.	33.5319	93.	79.7713	143.	126.2780	194.	174.3016
43.	34.4169	94.	80.6933	144.	127.2149	195.	175.2474
44.	35.3030	95.	81.6157	145.	128.1521	196.	176.1934
45.	36.1904	96.	82.5386	146.	129.0895	197.	177.1395
46.	37.0791	97.	83.4618	147.	130.0271	198.	178.0857
47.	37.9690	98.	84.3854	148.	130.9650	199.	179.0321
48.	38.8600	99.	85.3094	149.	131.9030	200.	179.9786
49.	39.7521	100.	86.2338	150.	132.8412	201.	180.9252
50.	40.6453	101.	87.1586	151.	133.7797	202.	181.8720

CONFIDENCE .0700 PROBABILITY OF ACCEPTANCE .9300

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.0726	51.	41.7776	101.	87.5073	151.	134.2138
1.	.4309	52.	42.6755	102.	88.4343	152.	135.1560
2.	.9423	53.	43.5744	103.	89.3617	153.	136.0944
3.	1.5341	54.	44.4742	104.	90.2894	154.	137.0350
4.	2.1767	55.	45.3749	105.	91.2175	155.	137.9757
5.	2.8549	56.	46.2766	106.	92.1459	156.	138.9167
6.	3.5598	57.	47.1790	107.	93.0746	157.	139.8579
7.	4.2858	58.	48.0823	108.	94.0037	158.	140.7992
8.	5.0290	59.	48.9865	109.	94.9331	159.	141.7407
9.	5.7863	60.	49.8914	110.	95.8628	160.	142.6824
10.	6.5558	61.	50.7971	111.	96.7929	161.	143.6243
11.	7.3358	62.	51.7036	112.	97.7232	162.	144.5664
12.	8.1250	63.	52.6108	113.	98.6539	163.	145.5086
13.	8.9222	64.	53.5187	114.	99.5848	164.	146.4511
14.	9.7267	65.	54.4273	115.	100.5161	165.	147.3936
15.	10.5377	66.	55.3367	116.	101.4477	166.	148.3364
16.	11.3547	67.	56.2467	117.	102.3795	167.	149.2794
17.	12.1776	68.	57.1574	118.	103.3117	168.	150.2225
18.	13.0062	69.	58.0687	119.	104.2441	169.	151.1658
19.	13.8401	70.	58.9806	120.	105.1768	170.	152.1092
20.	14.6790	71.	59.8932	121.	106.1098	171.	153.0528
21.	15.5229	72.	60.8064	122.	107.0430	172.	153.9966
22.	16.3714	73.	61.7202	123.	107.9765	173.	154.9405
23.	17.2244	74.	62.6345	124.	108.9104	174.	155.8846
24.	18.0818	75.	63.5495	125.	109.8444	175.	156.8289
25.	18.9434	76.	64.4649	126.	110.7787	176.	157.7733
26.	19.8091	77.	65.3810	127.	111.7133	177.	158.7179
27.	20.6789	78.	66.2975	128.	112.6482	178.	159.6626
28.	21.5526	79.	67.2147	129.	113.5832	179.	160.6075
29.	22.4300	80.	68.1323	130.	114.5186	180.	161.5525
30.	23.3112	81.	69.0504	131.	115.4542	181.	162.4977
31.	24.1959	82.	69.9690	132.	116.3900	182.	163.4430
32.	24.9842	83.	70.8882	133.	117.3261	183.	164.3885
33.	25.8759	84.	71.8078	134.	118.2624	184.	165.3342
34.	26.6946	85.	72.7279	135.	119.1989	185.	166.2800
35.	27.5703	86.	73.6484	136.	120.1357	186.	167.2259
36.	28.4478	87.	74.5694	137.	121.0727	187.	168.1719
37.	29.3269	88.	75.4908	138.	122.0100	188.	169.1182
38.	30.2075	89.	76.4127	139.	122.9474	189.	170.0645
39.	31.0897	90.	77.3350	140.	123.8851	190.	171.0110
40.	31.9734	91.	78.2578	141.	124.8230	191.	171.9577
41.	32.8585	92.	79.1809	142.	125.7612	192.	172.9044
42.	33.7450	93.	80.1045	143.	126.6995	193.	173.8514
43.	34.6329	94.	81.0285	144.	127.6381	194.	174.7984
44.	35.5221	95.	81.9529	145.	128.5768	195.	175.7456
45.	36.4125	96.	82.8777	146.	129.5158	196.	176.6929
46.	37.3041	97.	83.8029	147.	130.4550	197.	177.6404
47.	38.1969	98.	84.7284	148.	131.3944	198.	178.5880
48.	39.0910	99.	85.6543	149.	132.3340	199.	179.5357
49.	39.9864	100.	86.5806	150.	133.2738	200.	180.4836
50.	40.8831	101.	87.5073	151.	134.2138	201.	181.4315
						202.	182.3797

CONFIDENCE .0750 PROBABILITY OF ACCEPTANCE .9250

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.0750	51.	42.0943	101.	87.8382	151.	134.6256
1.	.3445	52.	42.9143	102.	88.7670	152.	135.5672
2.	.7134	53.	43.8056	103.	89.6962	153.	136.5091
3.	1.1572	54.	44.7679	104.	90.6257	154.	137.4511
4.	1.6622	55.	45.6110	105.	91.5555	155.	138.3934
5.	2.2148	56.	46.5150	106.	92.4857	156.	139.3358
6.	2.8224	57.	47.4199	107.	93.4162	157.	140.2784
7.	3.4711	58.	48.3256	108.	94.3470	158.	141.2211
8.	4.1526	59.	49.2320	109.	95.2781	159.	142.1641
9.	4.8650	60.	50.1393	110.	96.2096	160.	143.1073
10.	5.6044	61.	51.0473	111.	97.1413	161.	144.0506
11.	6.3674	62.	51.9561	112.	98.0734	162.	144.9941
12.	7.1522	63.	52.8656	113.	99.0058	163.	145.9377
13.	7.9571	64.	53.7759	114.	99.9384	164.	146.8816
14.	8.7814	65.	54.6868	115.	100.8714	165.	147.8256
15.	9.6236	66.	55.5982	116.	101.8046	166.	148.7697
16.	10.4829	67.	56.5104	117.	102.7381	167.	149.7141
17.	11.3584	68.	57.4233	118.	103.6719	168.	150.6586
18.	12.2496	69.	58.3368	119.	104.6060	169.	151.6033
19.	13.1559	70.	59.2509	120.	105.5404	170.	152.5481
20.	14.0768	71.	60.1656	121.	106.4750	171.	153.4931
21.	15.0117	72.	61.0809	122.	107.4099	172.	154.4382
22.	15.9601	73.	61.9968	123.	108.3450	173.	155.3835
23.	16.9217	74.	62.9133	124.	109.2805	174.	156.3290
24.	17.8960	75.	63.8303	125.	110.2162	175.	157.2746
25.	18.8827	76.	64.7478	126.	111.1521	176.	158.2204
26.	19.8815	77.	65.6659	127.	112.0883	177.	159.1664
27.	20.8921	78.	66.5846	128.	113.0247	178.	160.1124
28.	21.9142	79.	67.5037	129.	113.9614	179.	161.0587
29.	22.9476	80.	68.4233	130.	114.8983	180.	162.0051
30.	23.9920	81.	69.3435	131.	115.8355	181.	162.9516
31.	25.0472	82.	70.2641	132.	116.7729	182.	163.8983
32.	26.1129	83.	71.1852	133.	117.7105	183.	164.8451
33.	27.1889	84.	72.1068	134.	118.6484	184.	165.7921
34.	28.2749	85.	73.0288	135.	119.5865	185.	166.7392
35.	29.3707	86.	73.9513	136.	120.5249	186.	167.6865
36.	30.4761	87.	74.8743	137.	121.4634	187.	168.6338
37.	31.5909	88.	75.7976	138.	122.4022	188.	169.5814
38.	32.7149	89.	76.7214	139.	123.3412	189.	170.5291
39.	33.8478	90.	77.6457	140.	124.2804	190.	171.4769
40.	34.9895	91.	78.5703	141.	125.2199	191.	172.4248
41.	36.1397	92.	79.4954	142.	126.1595	192.	173.3729
42.	37.2982	93.	80.4208	143.	127.0994	193.	174.3211
43.	38.4648	94.	81.3467	144.	128.0394	194.	175.2695
44.	39.6393	95.	82.2729	145.	128.9797	195.	176.2180
45.	40.8216	96.	83.1995	146.	129.9202	196.	177.1666
46.	42.0114	97.	84.1265	147.	130.8609	197.	178.1154
47.	43.2087	98.	85.0539	148.	131.8017	198.	179.0642
48.	44.4132	99.	85.9817	149.	132.7428	199.	180.0132
49.	45.6249	100.	86.9098	150.	133.6841	200.	180.9624
50.	46.8436	101.	87.8382	151.	134.6256	201.	181.9116
						202.	182.8610

CONFIDENCE .0800 PROBABILITY OF ACCEPTANCE .9200

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.0336	51.	42.2196	101.	88.1535	152.	135.9607
1.	.4457	52.	43.1224	102.	89.0840	153.	136.9040
2.	.9956	53.	44.0261	103.	90.0149	154.	137.8474
3.	1.6486	54.	44.9307	104.	90.9461	155.	138.7910
4.	2.3675	55.	45.8361	105.	91.8776	156.	139.7348
5.	2.9619	56.	46.7424	106.	92.8094	157.	140.6788
6.	3.6743	57.	47.6496	107.	93.7416	158.	141.6229
7.	4.4102	58.	48.5575	108.	94.6740	159.	142.5673
8.	5.1736	59.	49.4662	109.	95.6068	160.	143.5118
9.	5.9422	60.	50.3757	110.	96.5399	161.	144.4564
10.	6.7225	61.	51.2859	111.	97.4733	162.	145.4013
11.	7.5120	62.	52.1969	112.	98.4070	163.	146.3463
12.	8.3121	63.	53.1085	113.	99.3409	164.	147.2915
13.	9.1199	64.	54.0208	114.	100.2752	165.	148.2368
14.	9.9427	65.	54.9338	115.	101.2098	166.	149.1823
15.	10.7727	66.	55.8475	116.	102.1446	167.	150.1280
16.	11.6123	67.	56.7618	117.	103.0797	168.	151.0738
17.	12.4590	68.	57.6768	118.	104.0151	169.	152.0198
18.	13.3165	69.	58.5923	119.	104.9508	170.	152.9660
19.	14.1803	70.	59.5085	120.	105.8867	171.	153.9123
20.	14.9231	71.	60.4253	121.	106.8229	172.	154.8588
21.	15.7756	72.	61.3426	122.	107.7593	173.	155.8054
22.	16.6265	73.	62.2605	123.	108.6960	174.	156.7522
23.	17.4819	74.	63.1790	124.	109.6330	175.	157.6991
24.	18.3391	75.	64.0979	125.	110.5702	176.	158.6462
25.	19.1982	76.	65.0175	126.	111.5077	177.	159.5934
26.	20.0611	77.	65.9375	127.	112.4454	178.	160.5408
27.	20.9264	78.	66.8581	128.	113.3834	179.	161.4883
28.	21.7942	79.	67.7792	129.	114.3216	180.	162.4360
29.	22.6643	80.	68.7007	130.	115.2600	181.	163.3838
30.	23.5365	81.	69.6228	131.	116.1987	182.	164.3317
31.	24.4107	82.	70.5453	132.	117.1376	183.	165.2798
32.	25.2870	83.	71.4683	133.	118.0767	184.	166.2281
33.	26.1651	84.	72.3918	134.	119.0161	185.	167.1764
34.	27.0450	85.	73.3157	135.	119.9557	186.	168.1250
35.	27.9267	86.	74.2400	136.	120.8955	187.	169.0736
36.	28.8099	87.	75.1648	137.	121.8355	188.	170.0224
37.	29.6948	88.	76.0900	138.	122.7757	189.	170.9713
38.	30.5812	89.	77.0156	139.	123.7162	190.	171.9204
39.	31.4690	90.	77.9416	140.	124.6569	191.	172.8696
40.	32.3582	91.	78.8681	141.	125.5978	192.	173.8189
41.	33.2488	92.	79.7949	142.	126.5388	193.	174.7684
42.	34.1407	93.	80.7222	143.	127.4801	194.	175.7180
43.	35.0339	94.	81.6498	144.	128.4216	195.	176.6677
44.	35.9282	95.	82.5778	145.	129.3634	196.	177.6175
45.	36.8237	96.	83.5062	146.	130.3052	197.	178.5675
46.	37.7204	97.	84.4349	147.	131.2473	198.	179.5176
47.	38.6183	98.	85.3640	148.	132.1896	199.	180.4678
48.	39.5173	99.	86.2935	149.	133.1321	200.	181.4182
49.	40.4174	100.	87.2233	150.	134.0748	201.	182.3687
50.	41.3187	101.	88.1535	151.	135.0177	202.	183.3193

CONFIDENCE .0850 PROBABILITY OF ACCEPTANCE .9150

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.0486	51.	42.4261	101.	88.4549	152.	136.3368
1.	.4927	52.	43.3311	102.	89.3871	153.	137.2814
2.	1.0252	53.	44.2371	103.	90.3196	154.	138.2261
3.	1.6440	54.	45.1439	104.	91.2523	155.	139.1710
4.	2.3136	55.	46.0516	105.	92.1855	156.	140.1161
5.	3.0157	56.	46.9601	106.	93.1189	157.	141.0614
6.	3.7354	57.	47.8694	107.	94.0526	158.	142.0068
7.	4.4605	58.	48.7794	108.	94.9867	159.	142.9525
8.	5.2814	59.	49.6903	109.	95.9210	160.	143.8983
9.	6.0156	60.	50.6019	110.	96.8557	161.	144.8443
10.	6.8010	61.	51.5142	111.	97.7906	162.	145.7904
11.	7.5962	62.	52.4272	112.	98.7258	163.	146.7367
12.	8.4000	63.	53.3408	113.	99.6614	164.	147.6832
13.	9.2113	64.	54.2553	114.	100.5972	165.	148.6298
14.	10.0294	65.	55.1703	115.	101.5333	166.	149.5766
15.	10.8536	66.	56.0860	116.	102.4696	167.	150.5235
16.	11.6832	67.	57.0023	117.	103.4062	168.	151.4706
17.	12.5179	68.	57.9193	118.	104.3431	169.	152.4179
18.	13.3572	69.	58.8368	119.	105.2803	170.	153.3653
19.	14.2007	70.	59.7549	120.	106.2177	171.	154.3128
20.	15.0481	71.	60.6736	121.	107.1554	172.	155.2606
21.	15.8992	72.	61.5929	122.	108.0933	173.	156.2084
22.	16.7537	73.	62.5127	123.	109.0315	174.	157.1564
23.	17.6113	74.	63.4331	124.	109.9700	175.	158.1046
24.	18.4719	75.	64.3540	125.	110.9087	176.	159.0529
25.	19.3353	76.	65.2754	126.	111.8476	177.	160.0014
26.	20.2013	77.	66.1973	127.	112.7868	178.	160.9500
27.	21.0698	78.	67.1197	128.	113.7262	179.	161.8988
28.	21.9406	79.	68.0426	129.	114.6658	180.	162.8476
29.	22.8137	80.	68.9660	130.	115.6057	181.	163.7967
30.	23.6889	81.	69.8899	131.	116.5458	182.	164.7458
31.	24.5661	82.	70.8142	132.	117.4861	183.	165.6952
32.	25.4452	83.	71.7390	133.	118.4267	184.	166.6446
33.	26.3262	84.	72.6643	134.	119.3675	185.	167.5942
34.	27.2089	85.	73.5899	135.	120.3085	186.	168.5439
35.	28.0933	86.	74.5160	136.	121.2497	187.	169.4938
36.	28.9793	87.	75.4426	137.	122.1911	188.	170.4438
37.	29.8669	88.	76.3695	138.	123.1327	189.	171.3939
38.	30.7559	89.	77.2969	139.	124.0746	190.	172.3441
39.	31.6463	90.	78.2247	140.	125.0166	191.	173.2945
40.	32.5381	91.	79.1529	141.	125.9589	192.	174.2450
41.	33.4314	92.	80.0814	142.	126.9014	193.	175.1957
42.	34.3259	93.	81.0103	143.	127.8441	194.	176.1465
43.	35.2218	94.	81.9396	144.	128.7869	195.	177.0973
44.	36.1191	95.	82.8693	145.	129.7300	196.	178.0484
45.	37.0176	96.	83.7994	146.	130.6732	197.	178.9995
46.	37.9172	97.	84.7298	147.	131.6167	198.	179.9508
47.	38.8179	98.	85.6606	148.	132.5603	199.	180.9022
48.	39.7196	99.	86.5917	149.	133.5042	200.	181.8537
49.	40.6187	100.	87.5231	150.	134.4482	201.	182.8053
50.	41.5219	101.	88.4549	151.	135.3924	202.	183.7571

CONFIDENCE .0300 PROBABILITY OF ACCEPTANCE .9100

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.0043	51.	42.6243	101.	88.7440	152.	136.6973
1.	.0493	52.	43.5315	102.	89.6777	153.	137.6431
2.	1.1514	53.	44.4396	103.	90.6117	154.	138.5891
3.	1.6705	54.	45.3485	104.	91.5461	155.	139.5353
4.	2.3524	55.	46.2583	105.	92.4807	156.	140.4817
5.	3.1802	56.	47.1689	106.	93.4156	157.	141.4282
6.	3.7026	57.	48.0803	107.	94.3509	158.	142.3749
7.	4.5410	58.	48.9924	108.	95.2865	159.	143.3218
8.	5.3172	59.	49.9053	109.	96.2223	160.	144.2688
9.	6.1464	60.	50.8189	110.	97.1585	161.	145.2160
10.	6.8767	61.	51.7332	111.	98.0949	162.	146.1634
11.	7.6766	62.	52.6482	112.	99.0316	163.	147.1109
12.	8.4568	63.	53.5639	113.	99.9686	164.	148.0586
13.	9.2116	64.	54.4803	114.	100.9059	165.	149.0064
14.	10.1226	65.	55.3973	115.	101.8434	166.	149.9544
15.	11.0850	66.	56.3149	116.	102.7812	167.	150.9026
16.	11.7843	67.	57.2331	117.	103.7193	168.	151.8509
17.	12.6227	68.	58.1519	118.	104.6577	169.	152.7994
18.	13.4657	69.	59.0714	119.	105.5963	170.	153.7480
19.	14.3127	70.	59.9914	120.	106.5351	171.	154.6968
20.	15.1636	71.	60.9119	121.	107.4742	172.	155.6457
21.	16.0181	72.	61.8330	122.	108.4136	173.	156.5947
22.	16.8759	73.	62.7547	123.	109.3532	174.	157.5440
23.	17.7367	74.	63.6769	124.	110.2930	175.	158.4933
24.	18.6005	75.	64.5996	125.	111.2331	176.	159.4428
25.	19.4672	76.	65.5228	126.	112.1735	177.	160.3924
26.	21.3361	77.	66.4465	127.	113.1140	178.	161.3422
27.	21.2076	78.	67.3707	128.	114.0548	179.	162.2922
28.	22.0814	79.	68.2954	129.	114.9958	180.	163.2422
29.	22.9574	80.	69.2205	130.	115.9371	181.	164.1924
30.	23.8354	81.	70.1461	131.	116.8786	182.	165.1428
31.	24.7156	82.	71.0722	132.	117.8203	183.	166.0932
32.	25.5978	83.	71.9987	133.	118.7622	184.	167.0438
33.	26.4819	84.	72.9256	134.	119.7043	185.	167.9946
34.	27.3664	85.	73.8530	135.	120.6467	186.	168.9456
35.	28.2534	86.	74.7809	136.	121.5892	187.	169.8965
36.	29.1426	87.	75.7090	137.	122.5320	188.	170.8476
37.	30.0321	88.	76.6377	138.	123.4750	189.	171.7989
38.	30.9237	89.	77.5667	139.	124.4182	190.	172.7503
39.	31.8166	90.	78.4961	140.	125.3616	191.	173.7018
40.	32.7109	91.	79.4259	141.	126.3051	192.	174.6534
41.	33.6065	92.	80.3561	142.	127.2489	193.	175.6052
42.	34.5033	93.	81.2867	143.	128.1929	194.	176.5571
43.	35.4013	94.	82.2176	144.	129.1371	195.	177.5091
44.	36.3005	95.	83.1489	145.	130.0816	196.	178.4612
45.	37.2009	96.	84.0806	146.	131.0260	197.	179.4135
46.	38.1122	97.	85.0126	147.	131.9708	198.	180.3659
47.	39.0044	98.	85.9449	148.	132.9157	199.	181.3184
48.	39.9081	99.	86.8776	149.	133.8608	200.	182.2710
49.	40.8129	100.	87.8107	150.	134.8061	201.	183.2238
50.	41.7179	101.	88.7440	151.	135.7516	202.	184.1766

CONFIDENCE .0950 PROBABILITY OF ACCEPTANCE .9050

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.0998	51.	42.8150	101.	89.0220	152.	137.0637
1.	.5157	52.	43.7243	102.	89.9572	153.	137.9908
2.	1.2770	53.	44.6345	103.	90.8927	154.	138.9180
3.	1.7121	54.	45.5455	104.	91.8285	155.	139.8454
4.	2.3431	55.	46.4573	105.	92.7646	156.	140.8730
5.	3.1262	56.	47.3699	106.	93.7010	157.	141.7807
6.	3.8434	57.	48.2833	107.	94.6377	158.	142.7286
7.	4.5994	58.	49.1974	108.	95.5747	159.	143.6767
8.	5.3624	59.	50.1122	109.	96.5120	160.	144.6249
9.	6.1540	60.	51.0278	110.	97.4496	161.	145.5733
10.	6.9440	61.	51.9440	111.	98.3875	162.	146.5219
11.	7.7542	62.	52.8609	112.	99.3256	163.	147.4706
12.	8.5647	63.	53.7785	113.	100.2640	164.	148.4194
13.	9.3764	64.	54.6967	114.	101.2027	165.	149.3685
14.	10.2126	65.	55.6156	115.	102.1416	166.	150.3176
15.	11.0468	66.	56.5351	116.	103.0809	167.	151.2670
16.	11.8815	67.	57.4551	117.	104.0203	168.	152.2164
17.	12.7233	68.	58.3758	118.	104.9601	169.	153.1661
18.	13.5703	69.	59.2970	119.	105.9000	170.	154.1158
19.	14.4206	70.	60.2188	120.	106.8403	171.	155.0657
20.	15.2744	71.	61.1412	121.	107.7807	172.	156.0158
21.	16.1424	72.	62.0640	122.	108.7215	173.	156.9660
22.	16.9917	73.	62.9875	123.	109.6624	174.	157.9164
23.	17.8577	74.	63.9114	124.	110.6036	175.	158.8669
24.	18.7245	75.	64.8358	125.	111.5451	176.	159.8175
25.	19.5940	76.	65.7607	126.	112.4867	177.	160.7683
26.	20.4681	77.	66.6862	127.	113.4286	178.	161.7192
27.	21.3464	78.	67.6121	128.	114.3708	179.	162.6702
28.	22.2273	79.	68.5385	129.	115.3131	180.	163.6214
29.	23.1131	80.	69.4653	130.	116.2557	181.	164.5727
30.	23.9975	81.	70.3926	131.	117.1985	182.	165.5242
31.	24.8863	82.	71.3203	132.	118.1415	183.	166.4758
32.	25.7730	83.	72.2485	133.	119.0847	184.	167.4275
33.	26.6631	84.	73.1770	134.	120.0282	185.	168.3794
34.	27.5551	85.	74.1061	135.	120.9718	186.	169.3313
35.	28.4478	86.	75.0355	136.	121.9157	187.	170.2834
36.	29.3427	87.	75.9653	137.	122.8597	188.	171.2357
37.	30.2414	88.	76.8955	138.	123.8040	189.	172.1880
38.	31.1353	89.	77.8262	139.	124.7484	190.	173.1405
39.	32.0374	90.	78.7572	140.	125.6931	191.	174.0931
40.	32.9373	91.	79.6886	141.	126.6380	192.	175.0459
41.	33.7752	92.	80.6203	142.	127.5830	193.	175.9987
42.	34.8763	93.	81.5524	143.	128.5282	194.	176.9517
43.	35.5747	94.	82.4849	144.	129.4737	195.	177.9048
44.	36.4761	95.	83.4178	145.	130.4193	196.	178.8580
45.	37.3774	96.	84.3510	146.	131.3651	197.	179.8114
46.	38.2822	97.	85.2845	147.	132.3111	198.	180.7648
47.	39.1911	98.	86.2184	148.	133.2573	199.	181.7184
48.	40.1025	99.	87.1526	149.	134.2036	200.	182.6721
49.	41.0081	100.	88.0871	150.	135.1502	201.	183.6259
50.	41.9166	101.	89.0220	151.	136.0969	202.	184.5798

CONFIDENCE .1000 PROBABILITY OF ACCEPTANCE .9000

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.1054	51.	42.9991	101.	89.2899	152.	137.3776
1.	.5318	52.	43.9104	102.	90.2265	153.	138.3258
2.	1.1121	53.	44.8226	103.	91.1635	154.	139.2742
3.	1.7448	54.	45.7355	104.	92.1007	155.	140.2228
4.	2.4326	55.	46.6493	105.	93.0382	156.	141.1715
5.	3.1514	56.	47.5638	106.	93.9761	157.	142.1204
6.	3.8948	57.	48.4791	107.	94.9142	158.	143.0695
7.	4.6561	58.	49.3951	108.	95.8526	159.	144.0187
8.	5.4325	59.	50.3118	109.	96.7912	160.	144.9681
9.	6.2213	60.	51.2292	110.	97.7302	161.	145.9176
10.	7.0207	61.	52.1473	111.	98.6694	162.	146.8673
11.	7.8293	62.	53.0661	112.	99.6090	163.	147.8171
12.	8.6459	63.	53.9855	113.	100.5487	164.	148.7671
13.	9.4696	64.	54.9055	114.	101.4888	165.	149.7173
14.	10.2996	65.	55.8262	115.	102.4291	166.	150.6676
15.	11.1353	66.	56.7474	116.	103.3696	167.	151.6180
16.	11.9761	67.	57.6692	117.	104.3104	168.	152.5686
17.	12.8216	68.	58.5917	118.	105.2515	169.	153.5193
18.	13.6715	69.	59.5146	119.	106.1928	170.	154.4702
19.	14.5253	70.	60.4382	120.	107.1344	171.	155.4213
20.	15.3827	71.	61.3622	121.	108.0762	172.	156.3724
21.	16.2436	72.	62.2868	122.	109.0182	173.	157.3237
22.	17.1076	73.	63.2119	123.	109.9605	174.	158.2752
23.	17.9746	74.	64.1375	124.	110.9030	175.	159.2268
24.	18.8443	75.	65.0636	125.	111.8457	176.	160.1785
25.	19.7167	76.	65.9902	126.	112.7887	177.	161.1304
26.	20.5915	77.	66.9173	127.	113.7318	178.	162.0824
27.	21.4687	78.	67.8448	128.	114.6753	179.	163.0345
28.	22.3480	79.	68.7728	129.	115.6189	180.	163.9868
29.	23.2294	80.	69.7013	130.	116.5627	181.	164.9392
30.	24.1129	81.	70.6302	131.	117.5068	182.	165.8917
31.	24.9981	82.	71.5595	132.	118.4511	183.	166.8444
32.	25.8852	83.	72.4893	133.	119.3955	184.	167.7971
33.	26.7740	84.	73.4194	134.	120.3402	185.	168.7501
34.	27.6645	85.	74.3500	135.	121.2851	186.	169.7031
35.	28.5565	86.	75.2810	136.	122.2302	187.	170.6563
36.	29.4500	87.	76.2124	137.	123.1755	188.	171.6096
37.	30.3449	88.	77.1442	138.	124.1210	189.	172.5630
38.	31.2413	89.	78.0763	139.	125.0667	190.	173.5165
39.	32.1390	90.	79.0088	140.	126.0126	191.	174.4702
40.	33.0379	91.	79.9417	141.	126.9587	192.	175.4239
41.	33.9380	92.	80.8750	142.	127.9049	193.	176.3779
42.	34.8394	93.	81.8086	143.	128.8514	194.	177.3319
43.	35.7419	94.	82.7426	144.	129.7980	195.	178.2860
44.	36.6455	95.	83.6770	145.	130.7448	196.	179.2403
45.	37.5502	96.	84.6116	146.	131.6918	197.	180.1946
46.	38.4560	97.	85.5466	147.	132.6390	198.	181.1491
47.	39.3627	98.	86.4820	148.	133.5864	199.	182.1037
48.	40.2706	99.	87.4176	149.	134.5339	200.	183.0584
49.	41.1795	100.	88.3536	150.	135.4816	201.	184.0133
50.	42.0896	101.	89.2899	151.	136.4295	202.	184.9682

CONFIDENCE .1500 PROBABILITY OF ACCEPTANCE .8500

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.1625	51.	44.5747	101.	91.5742	152.	140.2186
1.	.4432	52.	45.5029	102.	92.5230	153.	141.1767
2.	1.3336	53.	46.4319	103.	93.4719	154.	142.1350
3.	2.0341	54.	47.3615	104.	94.4212	155.	143.0934
4.	2.7650	55.	48.2917	105.	95.3706	156.	144.0519
5.	3.5509	56.	49.2225	106.	96.3203	157.	145.0106
6.	4.3412	57.	50.1540	107.	97.2703	158.	145.9694
7.	5.1545	58.	51.0861	108.	98.2204	159.	146.9283
8.	5.9741	59.	52.0187	109.	99.1709	160.	147.8874
9.	6.8010	60.	52.9519	110.	100.1215	161.	148.8465
10.	7.6314	61.	53.8856	111.	101.0723	162.	149.8058
11.	8.4643	62.	54.8199	112.	102.0234	163.	150.7653
12.	9.3007	63.	55.7547	113.	102.9747	164.	151.7248
13.	10.1399	64.	56.6900	114.	103.9262	165.	152.6845
14.	10.9818	65.	57.6258	115.	104.8779	166.	153.6443
15.	11.8261	66.	58.5621	116.	105.8298	167.	154.6042
16.	12.6732	67.	59.4989	117.	106.7819	168.	155.5643
17.	13.5227	68.	60.4361	118.	107.7343	169.	156.5244
18.	14.3745	69.	61.3738	119.	108.6868	170.	157.4847
19.	15.2287	70.	62.3119	120.	109.6395	171.	158.4451
20.	16.0853	71.	63.2505	121.	110.5925	172.	159.4056
21.	17.2441	72.	64.1895	122.	111.5456	173.	160.3662
22.	17.8051	73.	65.1289	123.	112.4989	174.	161.3269
23.	18.6684	74.	66.0687	124.	113.4524	175.	162.2878
24.	19.5339	75.	67.0090	125.	114.4060	176.	163.2487
25.	20.4017	76.	67.9496	126.	115.3599	177.	164.2098
26.	21.2716	77.	68.8906	127.	116.3140	178.	165.1710
27.	22.1438	78.	69.8320	128.	117.2682	179.	166.1323
28.	23.0181	79.	70.7738	129.	118.2226	180.	167.0937
29.	23.8945	80.	71.7159	130.	119.1772	181.	168.0552
30.	24.7731	81.	72.6584	131.	120.1319	182.	169.0168
31.	25.6538	82.	73.6012	132.	121.0868	183.	169.9785
32.	26.5366	83.	74.5444	133.	122.0419	184.	170.9403
33.	27.4215	84.	75.4879	134.	122.9972	185.	171.9022
34.	28.3085	85.	76.4317	135.	123.9526	186.	172.8642
35.	29.1976	86.	77.3759	136.	124.9082	187.	173.8264
36.	30.0888	87.	78.3204	137.	125.8640	188.	174.7886
37.	30.9820	88.	79.2652	138.	126.8199	189.	175.7509
38.	31.8773	89.	80.2103	139.	127.7759	190.	176.7133
39.	32.7747	90.	81.1557	140.	128.7322	191.	177.6758
40.	33.6741	91.	82.1015	141.	129.6886	192.	178.6385
41.	34.5755	92.	83.0475	142.	130.6451	193.	179.6012
42.	35.4789	93.	83.9939	143.	131.6018	194.	180.5640
43.	36.3843	94.	84.9404	144.	132.5586	195.	181.5269
44.	37.2917	95.	85.8873	145.	133.5156	196.	182.4899
45.	38.2011	96.	86.8344	146.	134.4728	197.	183.4530
46.	39.1124	97.	87.7819	147.	135.4300	198.	184.4162
47.	40.0256	98.	88.7296	148.	136.3875	199.	185.3795
48.	40.9408	99.	89.6775	149.	137.3450	200.	186.3428
49.	41.8579	100.	90.6257	150.	138.3027	201.	187.3063
50.	42.7769	101.	91.5742	151.	139.2606	202.	188.2698

CONFIDENCE .2000 PROBABILITY OF ACCEPTANCE .8000

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.2241	51.	45.8544	101.	93.4175	152.	142.5065
1.	.4244	52.	46.7961	102.	94.3759	153.	143.4705
2.	1.5358	53.	47.7384	103.	95.3344	154.	144.4366
3.	2.2568	54.	48.6812	104.	96.2932	155.	145.4028
4.	3.0295	55.	49.6245	105.	97.2522	156.	146.3691
5.	3.8137	56.	50.5684	106.	98.2113	157.	147.3355
6.	4.7337	57.	51.5127	107.	99.1707	158.	148.3021
7.	5.5761	58.	52.4575	108.	100.1302	159.	149.2687
8.	6.4215	59.	53.4028	109.	101.0899	160.	150.2355
9.	7.2692	60.	54.3485	110.	102.0498	161.	151.2023
10.	8.1170	61.	55.2947	111.	103.0099	162.	152.1693
11.	9.0369	62.	56.2413	112.	103.9702	163.	153.1363
12.	9.9191	63.	57.1884	113.	104.9306	164.	154.1035
13.	10.7940	64.	58.1358	114.	105.8912	165.	155.0707
14.	11.6921	65.	59.0837	115.	106.8520	166.	156.0381
15.	12.5720	66.	60.0320	116.	107.8130	167.	157.0055
16.	13.4641	67.	60.9806	117.	108.7741	168.	157.9731
17.	14.3676	68.	61.9296	118.	109.7354	169.	158.9407
18.	15.2027	69.	62.8790	119.	110.6968	170.	159.9085
19.	16.1725	70.	63.8288	120.	111.6584	171.	160.8763
20.	17.0787	71.	64.7789	121.	112.6202	172.	161.8442
21.	17.9872	72.	65.7293	122.	113.5821	173.	162.8123
22.	18.9477	73.	66.6801	123.	114.5442	174.	163.7804
23.	19.9113	74.	67.6313	124.	115.5064	175.	164.7486
24.	20.7246	75.	68.5827	125.	116.4688	176.	165.7169
25.	21.6407	76.	69.5345	126.	117.4313	177.	166.6852
26.	22.5556	77.	70.4866	127.	118.3940	178.	167.6537
27.	23.4774	78.	71.4390	128.	119.3568	179.	168.6223
28.	24.3243	79.	72.3917	129.	120.3198	180.	169.5909
29.	25.3203	80.	73.3447	130.	121.2829	181.	170.5597
30.	26.2437	81.	74.2980	131.	122.2462	182.	171.5285
31.	27.1682	82.	75.2515	132.	123.2096	183.	172.4974
32.	28.0940	83.	76.2054	133.	124.1731	184.	173.4664
33.	29.0209	84.	77.1595	134.	125.1368	185.	174.4354
34.	29.9489	85.	78.1139	135.	126.1006	186.	175.4046
35.	30.8779	86.	79.0686	136.	127.0645	187.	176.3738
36.	31.8079	87.	80.0235	137.	128.0286	188.	177.3432
37.	32.7389	88.	80.9787	138.	128.9928	189.	178.3126
38.	33.6707	89.	81.9341	139.	129.9571	190.	179.2820
39.	34.6035	90.	82.8898	140.	130.9215	191.	180.2516
40.	35.5370	91.	83.8457	141.	131.8861	192.	181.2213
41.	36.4714	92.	84.8019	142.	132.8508	193.	182.1910
42.	37.4066	93.	85.7583	143.	133.8157	194.	183.1608
43.	38.3426	94.	86.7149	144.	134.7806	195.	184.1307
44.	39.2792	95.	87.6718	145.	135.7457	196.	185.1006
45.	40.2166	96.	88.6288	146.	136.7109	197.	186.0706
46.	41.1546	97.	89.5861	147.	137.6762	198.	187.0407
47.	42.0933	98.	90.5437	148.	138.6416	199.	188.0109
48.	43.0327	99.	91.5014	149.	139.6071	200.	188.9812
49.	43.9727	100.	92.4593	150.	140.5728	201.	189.9515
50.	44.9132	101.	93.4175	151.	141.5386	202.	190.9219

CONFIDENCE .2500 PROBABILITY OF ACCEPTANCE .7500

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.2877	51.	46.9718	101.	95.0186	151.	144.4853
1.	.[illegible]13	52.	47.9251	102.	95.9852	152.	145.4581
2.	1.[illegible]213	53.	48.8788	103.	96.9520	153.	146.4309
3.	2.[illegible]353	54.	49.8330	104.	97.9190	154.	147.4039
4.	4.[illegible]846	55.	50.7876	105.	98.8861	155.	148.3769
5.	[illegible].2142	56.	51.7425	106.	99.8533	156.	149.3500
6.	[illegible].[illegible]27	57.	52.6979	107.	100.8207	157.	150.3231
7.	[illegible].[illegible]61	58.	53.6537	108.	101.7883	158.	151.2964
8.	6.[illegible]176	59.	54.6098	109.	102.7560	159.	152.2698
9.	7.[illegible]59	60.	55.5663	110.	103.7239	160.	153.2432
10.	[illegible].[illegible]18	61.	56.5232	111.	104.6919	161.	154.2167
11.	[illegible].[illegible]46	62.	57.4804	112.	105.6601	162.	155.1903
12.	1.[illegible]417	63.	58.4380	113.	106.6284	163.	156.1640
13.	11.[illegible]56	64.	59.3959	114.	107.5968	164.	157.1377
14.	12.[illegible]48	65.	60.3541	115.	108.5654	165.	158.1116
15.	13.[illegible]21	66.	61.3126	116.	109.5341	166.	159.0855
16.	1[illegible].0618	67.	62.2714	117.	110.5029	167.	160.0595
17.	[illegible].0665	68.	63.2306	118.	111.4719	168.	161.0335
18.	15.[illegible]73	69.	64.1900	119.	112.4410	169.	162.0077
19.	16.[illegible]12	70.	65.1497	120.	113.4102	170.	162.9819
20.	17.[illegible]56	71.	66.1097	121.	114.3796	171.	163.9562
21.	18.[illegible]16	72.	67.0700	122.	115.3490	172.	164.9306
22.	19.[illegible]89	73.	68.0306	123.	116.3186	173.	165.9050
23.	20.[illegible]47	74.	68.9914	124.	117.2884	174.	166.8795
24.	21.[illegible]10	75.	69.9525	125.	118.2582	175.	167.8541
25.	22.[illegible]37	76.	70.9139	126.	119.2282	176.	168.8288
26.	23.3378	77.	71.8755	127.	120.1983	177.	169.8035
27.	24.2738	78.	72.8373	128.	121.1685	178.	170.7783
28.	25.2[illegible]94	79.	73.7994	129.	122.1388	179.	171.7532
29.	26.1[illegible]	80.	74.7617	130.	123.1093	180.	172.7281
30.	27.[illegible]55	81.	75.7243	131.	124.0798	181.	173.7031
31.	28.[illegible]50	82.	76.6871	132.	125.0505	182.	174.6782
32.	29.[illegible]55	83.	77.6501	133.	126.0212	183.	175.6534
33.	30.[illegible]69	84.	78.6133	134.	126.9921	184.	176.6286
34.	31.[illegible]42	85.	79.5768	135.	127.9631	185.	177.6039
35.	31.7923	86.	80.5404	136.	128.9342	186.	178.5792
36.	32.7361	87.	81.5043	137.	129.9054	187.	179.5546
37.	33.6804	88.	82.4684	138.	130.8767	188.	180.5301
38.	34.6252	89.	83.4326	139.	131.8481	189.	181.5056
39.	35.5702	90.	84.3971	140.	132.8196	190.	182.4812
40.	36.5158	91.	85.3618	141.	133.7912	191.	183.4569
41.	37.4664	92.	86.3267	142.	134.7629	192.	184.4326
42.	38.4145	93.	87.2917	143.	135.7348	193.	185.4084
43.	39.3631	94.	88.2569	144.	136.7067	194.	186.3843
44.	40.3123	95.	89.2224	145.	137.6787	195.	187.3602
45.	41.2621	96.	90.1880	146.	138.6508	196.	188.3362
46.	42.2125	97.	91.1537	147.	139.6230	197.	189.3122
47.	43.1633	98.	92.1197	148.	140.5953	198.	190.2883
48.	44.1147	99.	93.0858	149.	141.5677	199.	191.2645
49.	45.0666	100.	94.0521	150.	142.5401	200.	192.2407
50.	46.0190	101.	95.0186	151.	143.5127	201.	193.2170

CONFIDENCE .3000 PROBABILITY OF ACCEPTANCE .7000

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.3567	51.	47.9908	101.	96.4720	152.	146.2799
1.	1.0974	52.	48.9544	102.	97.4461	153.	147.2587
2.	1.9139	53.	49.9185	103.	98.4203	154.	148.2376
3.	2.7437	54.	50.8828	104.	99.3946	155.	149.2165
4.	3.6336	55.	51.8475	105.	100.3690	156.	150.1955
5.	4.5171	56.	52.8125	106.	101.3435	157.	151.1746
6.	5.4107	57.	53.7778	107.	102.3182	158.	152.1538
7.	6.3122	58.	54.7434	108.	103.2930	159.	153.1330
8.	7.2199	59.	55.7093	109.	104.2679	160.	154.1123
9.	8.1329	60.	56.6755	110.	105.2429	161.	155.0916
10.	9.0504	61.	57.6419	111.	106.2180	162.	156.0710
11.	9.9716	62.	58.6087	112.	107.1932	163.	157.0505
12.	10.8962	63.	59.5756	113.	108.1686	164.	158.0300
13.	11.8237	64.	60.5429	114.	109.1440	165.	159.0096
14.	12.7539	65.	61.5104	115.	110.1196	166.	159.9893
15.	13.6864	66.	62.4782	116.	111.0953	167.	160.9690
16.	14.6210	67.	63.4462	117.	112.0711	168.	161.9488
17.	15.5576	68.	64.4144	118.	113.0469	169.	162.9286
18.	16.4960	69.	65.3828	119.	114.0229	170.	163.9085
19.	17.4360	70.	66.3515	120.	114.9990	171.	164.8885
20.	18.3775	71.	67.3204	121.	115.9751	172.	165.8685
21.	19.3204	72.	68.2896	122.	116.9514	173.	166.8485
22.	20.2646	73.	69.2589	123.	117.9278	174.	167.8287
23.	21.2101	74.	70.2284	124.	118.9043	175.	168.8089
24.	22.1566	75.	71.1982	125.	119.8808	176.	169.7891
25.	23.1043	76.	72.1681	126.	120.8575	177.	170.7694
26.	24.0530	77.	73.1383	127.	121.8342	178.	171.7498
27.	25.0026	78.	74.1086	128.	122.8110	179.	172.7302
28.	25.9532	79.	75.0791	129.	123.7880	180.	173.7106
29.	26.9046	80.	76.0498	130.	124.7650	181.	174.6911
30.	27.8568	81.	77.0207	131.	125.7421	182.	175.6717
31.	28.8098	82.	77.9918	132.	126.7193	183.	176.6523
32.	29.7635	83.	78.9630	133.	127.6966	184.	177.6330
33.	30.7178	84.	79.9344	134.	128.6739	185.	178.6137
34.	31.6728	85.	80.9060	135.	129.6513	186.	179.5945
35.	32.6284	86.	81.8778	136.	130.6289	187.	180.5754
36.	33.5845	87.	82.8497	137.	131.6065	188.	181.5562
37.	34.5411	88.	83.8217	138.	132.5842	189.	182.5372
38.	35.4982	89.	84.7940	139.	133.5620	190.	183.5182
39.	36.4557	90.	85.7663	140.	134.5398	191.	184.4992
40.	37.4137	91.	86.7389	141.	135.5177	192.	185.4803
41.	38.3721	92.	87.7115	142.	136.4957	193.	186.4614
42.	39.3309	93.	88.6844	143.	137.4738	194.	187.4426
43.	40.2901	94.	89.6573	144.	138.4520	195.	188.4238
44.	41.2496	95.	90.6305	145.	139.4302	196.	189.4051
45.	42.2095	96.	91.6037	146.	140.4085	197.	190.3864
46.	43.1697	97.	92.5771	147.	141.3869	198.	191.3678
47.	44.1302	98.	93.5506	148.	142.3654	199.	192.3492
48.	45.0910	99.	94.5243	149.	143.3439	200.	193.3307
49.	46.0521	100.	95.4981	150.	144.3225	201.	194.3122
50.	47.0134	101.	96.4720	151.	145.3011	202.	195.2937

CONFIDENCE .9500 PROBABILITY OF ACCEPTANCE .6500

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	0.0000	51.	42.9481	101.	97.8321	152.	147.9561
1.	1.0000	52.	43.9214	102.	98.8130	153.	148.9405
2.	2.0000	53.	50.8950	103.	99.7940	154.	149.9250
3.	3.0000	54.	51.8688	104.	100.7751	155.	150.9095
4.	4.0000	55.	52.8428	105.	101.7563	156.	151.8941
5.	5.0000	56.	53.8171	106.	102.7376	157.	152.8787
6.	6.0000	57.	54.7916	107.	103.7190	158.	153.8634
7.	6.9999	58.	55.7663	108.	104.7005	159.	154.8481
8.	7.9999	59.	56.7413	109.	105.6820	160.	155.8329
9.	8.9998	60.	57.7164	110.	106.6637	161.	156.8177
10.	9.9997	61.	58.6918	111.	107.6454	162.	157.8026
11.	10.9995	62.	59.6673	112.	108.6272	163.	158.7875
12.	11.9992	63.	60.6431	113.	109.6091	164.	159.7724
13.	12.9988	64.	61.6190	114.	110.5911	165.	160.7575
14.	13.9983	65.	62.5951	115.	111.5731	166.	161.7425
15.	14.9977	66.	63.5714	116.	112.5552	167.	162.7276
16.	15.9969	67.	64.5479	117.	113.5374	168.	163.7127
17.	16.9960	68.	65.5245	118.	114.5197	169.	164.6979
18.	17.9949	69.	66.5014	119.	115.5020	170.	165.6832
19.	18.9937	70.	67.4784	120.	116.4845	171.	166.6684
20.	19.9923	71.	68.4555	121.	117.4669	172.	167.6537
21.	20.9907	72.	69.4328	122.	118.4495	173.	168.6391
22.	21.9888	73.	70.4103	123.	119.4321	174.	169.6245
23.	22.9867	74.	71.3879	124.	120.4148	175.	170.6099
24.	23.9843	75.	72.3657	125.	121.3976	176.	171.5954
25.	24.9816	76.	73.3436	126.	122.3805	177.	172.5809
26.	25.9786	77.	74.3216	127.	123.3634	178.	173.5665
27.	26.9753	78.	75.2999	128.	124.3464	179.	174.5521
28.	27.9717	79.	76.2782	129.	125.3294	180.	175.5378
29.	28.9678	80.	77.2566	130.	126.3125	181.	176.5234
30.	29.9636	81.	78.2353	131.	127.2957	182.	177.5092
31.	30.9590	82.	79.2140	132.	128.2789	183.	178.4949
32.	31.9542	83.	80.1929	133.	129.2622	184.	179.4807
33.	32.9490	84.	81.1719	134.	130.2456	185.	180.4666
34.	33.9435	85.	82.1510	135.	131.2290	186.	181.4524
35.	34.9376	86.	83.1302	136.	132.2125	187.	182.4384
36.	35.9314	87.	84.1096	137.	133.1960	188.	183.4243
37.	36.9249	88.	85.0890	138.	134.1796	189.	184.4103
38.	37.9180	89.	86.0686	139.	135.1633	190.	185.3963
39.	38.9108	90.	87.0483	140.	136.1470	191.	186.3824
40.	39.9033	91.	88.0281	141.	137.1308	192.	187.3685
41.	40.8955	92.	89.0081	142.	138.1147	193.	188.3546
42.	41.8873	93.	89.9881	143.	139.0986	194.	189.3408
43.	42.8789	94.	90.9682	144.	140.0825	195.	190.3270
44.	43.8701	95.	91.9485	145.	141.0665	196.	191.3132
45.	44.8610	96.	92.9288	146.	142.0506	197.	192.2995
46.	45.8516	97.	93.9093	147.	143.0347	198.	193.2858
47.	46.8419	98.	94.8898	148.	144.0189	199.	194.2722
48.	47.8320	99.	95.8705	149.	145.0031	200.	195.2586
49.	48.8217	100.	96.8512	150.	145.9873	201.	196.2450
50.	49.8112	101.	97.8321	151.	146.9717	202.	197.2314

CONFIDENCE .4000 PROBABILITY OF ACCEPTANCE .6000

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.5108	51.	49.8683	101.	99.1344	152.	149.5584
1.	1.3764	52.	50.8507	102.	100.1219	153.	150.5482
2.	2.2851	53.	51.8333	103.	101.1094	154.	151.5380
3.	3.2113	54.	52.8161	104.	102.0970	155.	152.5278
4.	4.1477	55.	53.7991	105.	103.0846	156.	153.5176
5.	5.0910	56.	54.7821	106.	104.0723	157.	154.5075
6.	6.0392	57.	55.7654	107.	105.0601	158.	155.4975
7.	6.9914	58.	56.7488	108.	106.0479	159.	156.4874
8.	7.9466	59.	57.7323	109.	107.0358	160.	157.4774
9.	8.9044	60.	58.7159	110.	108.0237	161.	158.4674
10.	9.8644	61.	59.6997	111.	109.0117	162.	159.4575
11.	10.8262	62.	60.6836	112.	109.9997	163.	160.4476
12.	11.7897	63.	61.6677	113.	110.9878	164.	161.4377
13.	12.7546	64.	62.6519	114.	111.9759	165.	162.4278
14.	13.7208	65.	63.6362	115.	112.9641	166.	163.4180
15.	14.6881	66.	64.6206	116.	113.9524	167.	164.4082
16.	15.6565	67.	65.6051	117.	114.9407	168.	165.3984
17.	16.6258	68.	66.5898	118.	115.9290	169.	166.3887
18.	17.5960	69.	67.5745	119.	116.9174	170.	167.3790
19.	18.5670	70.	68.5594	120.	117.9058	171.	168.3693
20.	19.5387	71.	69.5444	121.	118.8943	172.	169.3596
21.	20.5111	72.	70.5294	122.	119.8829	173.	170.3500
22.	21.4841	73.	71.5146	123.	120.8714	174.	171.3404
23.	22.4577	74.	72.4999	124.	121.8601	175.	172.3308
24.	23.4319	75.	73.4853	125.	122.8488	176.	173.3213
25.	24.4066	76.	74.4708	126.	123.8375	177.	174.3118
26.	25.3818	77.	75.4563	127.	124.8262	178.	175.3023
27.	26.3574	78.	76.4420	128.	125.8150	179.	176.2928
28.	27.3335	79.	77.4278	129.	126.8039	180.	177.2834
29.	28.3100	80.	78.4136	130.	127.7928	181.	178.2739
30.	29.2869	81.	79.3995	131.	128.7817	182.	179.2646
31.	30.2642	82.	80.3855	132.	129.7707	183.	180.2552
32.	31.2419	83.	81.3717	133.	130.7597	184.	181.2459
33.	32.2198	84.	82.3578	134.	131.7488	185.	182.2365
34.	33.1981	85.	83.3441	135.	132.7379	186.	183.2273
35.	34.1767	86.	84.3305	136.	133.7270	187.	184.2180
36.	35.1556	87.	85.3169	137.	134.7162	188.	185.2088
37.	36.1348	88.	86.3034	138.	135.7054	189.	186.1996
38.	37.1142	89.	87.2900	139.	136.6947	190.	187.1904
39.	38.0940	90.	88.2766	140.	137.6840	191.	188.1812
40.	39.0740	91.	89.2633	141.	138.6733	192.	189.1721
41.	40.0542	92.	90.2501	142.	139.6627	193.	190.1630
42.	41.0347	93.	91.2370	143.	140.6521	194.	191.1539
43.	42.0154	94.	92.2239	144.	141.6416	195.	192.1448
44.	42.9964	95.	93.2110	145.	142.6310	196.	193.1357
45.	43.9776	96.	94.1980	146.	143.6205	197.	194.1267
46.	44.9589	97.	95.1852	147.	144.6101	198.	195.1177
47.	45.9403	98.	96.1724	148.	145.5997	199.	196.1087
48.	46.9220	99.	97.1597	149.	146.5893	200.	197.0998
49.	47.9038	100.	98.1470	150.	147.5790	201.	198.0909
50.	48.8858	101.	99.1344	151.	148.5687	202.	199.0819

CONFIDENCE .4500 PROBABILITY OF ACCEPTANCE .5500

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.5978	51.	50.7605	101.	100.4054	152.	151.1
1.	1.5234	52.	51.7605	102.	101.3992	153.	152.1146
2.	2.6751	53.	52.7522	103.	102.3930	154.	153.1095
3.	3.4449	54.	53.7437	104.	103.3863	155.	154.1045
4.	4.4762	55.	54.7352	105.	104.3807	156.	155.0995
5.	5.4776	56.	55.7268	106.	105.3746	157.	156.0945
6.	6.3517	57.	56.7185	107.	106.3685	158.	157.0895
7.	7.4234	58.	57.7102	108.	107.3625	159.	158.0845
8.	8.3114	59.	58.7020	109.	108.3565	160.	159.0795
9.	9.2443	60.	59.6939	110.	109.3505	161.	160.0746
10.	10.2644	61.	60.6859	111.	110.3445	162.	161.0696
11.	11.2456	62.	61.6779	112.	111.3386	163.	162.0647
12.	12.2272	63.	62.6700	113.	112.3327	164.	163.0598
13.	13.2047	64.	63.6621	114.	113.3268	165.	164.0549
14.	14.1829	65.	64.6544	115.	114.3210	166.	165.0500
15.	15.1767	66.	65.6466	116.	115.3151	167.	166.0452
16.	16.1609	67.	66.6390	117.	116.3093	168.	167.0403
17.	17.1467	68.	67.6313	118.	117.3035	169.	168.0355
18.	18.1348	69.	68.6238	119.	118.2978	170.	169.0307
19.	19.1161	70.	69.6161	120.	119.2920	171.	170.0259
20.	20.1024	71.	70.6088	121.	120.2863	172.	171.0211
21.	21.0886	72.	71.6014	122.	121.2806	173.	172.0163
22.	22.0752	73.	72.5941	123.	122.2750	174.	173.0115
23.	23.0621	74.	73.5868	124.	123.2693	175.	174.0068
24.	24.0493	75.	74.5795	125.	124.2637	176.	175.0021
25.	25.0367	76.	75.5723	126.	125.2581	177.	175.9973
26.	26.02	77.	76.5651	127.	126.2525	178.	176.9926
27.	27.0123	78.	77.5580	128.	127.2470	179.	177.9879
28.	28.0004	79.	78.5510	129.	128.2415	180.	178.9833
29.	29.9888	80.	79.5439	130.	129.2360	181.	179.9786
30.	29.9773	81.	80.5370	131.	130.2305	182.	180.9739
31.	30.9660	82.	81.5300	132.	131.2250	183.	181.9693
32.	31.9549	83.	82.5231	133.	132.2195	184.	182.9647
33.	32.9440	84.	83.5163	134.	133.2141	185.	183.9600
34.	33.9332	85.	84.5095	135.	134.2087	186.	184.9554
35.	34.9226	86.	85.5027	136.	135.2033	187.	185.9508
36.	35.9121	87.	86.4959	137.	136.1980	188.	186.9463
37.	36.9018	88.	87.4893	138.	137.1926	189.	187.9417
38.	37.8917	89.	88.4826	139.	138.1873	190.	188.9371
39.	38.8815	90.	89.4760	140.	139.1820	191.	189.9326
40.	39.8716	91.	90.4694	141.	140.1767	192.	190.9280
41.	40.8618	92.	91.4628	142.	141.1714	193.	191.9235
42.	41.8521	93.	92.4563	143.	142.1662	194.	192.9190
43.	42.8425	94.	93.4498	144.	143.1609	195.	193.9145
44.	43.8330	95.	94.4434	145.	144.1557	196.	194.9100
45.	44.8237	96.	95.4370	146.	145.1505	197.	195.9055
46.	45.8144	97.	96.4306	147.	146.1453	198.	196.9011
47.	46.8053	98.	97.4243	148.	147.1402	199.	197.8966
48.	47.7962	99.	98.4180	149.	148.1350	200.	198.8922
49.	48.7872	100.	99.4117	150.	149.1299	201.	199.8878
50.	49.7783	101.	100.4054	151.	150.1248	202.	200.8833

CONFIDENCE .5000 PROBABILITY OF ACCEPTANCE .5000

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.6931	51.	51.6671	101.	101.6669	152.	152.6668
1.	1.6783	52.	52.6670	102.	102.6669	153.	153.6668
2.	2.6735	53.	53.6670	103.	103.6669	154.	154.6668
3.	3.6721	54.	54.6670	104.	104.6669	155.	155.6668
4.	4.6709	55.	55.6670	105.	105.6669	156.	156.6668
5.	5.6702	56.	56.6670	106.	106.6669	157.	157.6668
6.	6.6696	57.	57.6670	107.	107.6669	158.	158.6668
7.	7.6693	58.	58.6670	109.	108.6668	159.	159.6668
8.	8.6690	59.	59.6670	109.	109.6668	160.	160.6668
9.	9.6687	60.	60.6670	110.	110.6668	161.	161.6668
10.	10.6685	61.	61.6670	111.	111.6668	162.	162.6668
11.	11.6684	62.	62.6670	112.	112.6668	163.	163.6668
12.	12.6682	63.	63.6670	113.	113.6668	164.	164.6668
13.	13.6681	64.	64.6670	114.	114.6668	165.	165.6668
14.	14.6680	65.	65.6670	115.	115.6668	166.	166.6668
15.	15.6679	66.	66.6670	116.	116.6668	167.	167.6668
16.	16.6678	67.	67.6670	117.	117.6668	168.	168.6668
17.	17.6678	68.	68.6670	118.	118.6668	169.	169.6668
18.	18.6677	69.	69.6670	119.	119.6668	170.	170.6668
19.	19.6677	70.	70.6670	120.	120.6668	171.	171.6668
20.	20.6676	71.	71.6669	121.	121.6668	172.	172.6668
21.	21.6676	72.	72.6669	122.	122.6668	173.	173.6668
22.	22.6675	73.	73.6669	123.	123.6668	174.	174.6668
23.	23.6675	74.	74.6669	124.	124.6668	175.	175.6668
24.	24.6675	75.	75.6669	125.	125.6668	176.	176.6668
25.	25.6674	76.	76.6669	126.	126.6668	177.	177.6668
26.	26.6674	77.	77.6669	127.	127.6668	178.	178.6668
27.	27.6674	78.	78.6669	128.	128.6668	179.	179.6668
28.	28.6674	79.	79.6669	129.	129.6668	180.	180.6668
29.	29.6673	80.	80.6669	130.	130.6668	181.	181.6668
30.	30.6673	81.	81.6669	131.	131.6668	182.	182.6668
31.	31.6673	82.	82.6669	132.	132.6668	183.	183.6668
32.	32.6673	83.	83.6669	133.	133.6668	184.	184.6668
33.	33.6672	84.	84.6669	134.	134.6668	185.	185.6668
34.	34.6672	85.	85.6669	135.	135.6668	186.	186.6668
35.	35.6672	86.	86.6669	136.	136.6668	187.	187.6668
36.	36.6672	87.	87.6669	137.	137.6668	188.	188.6668
37.	37.6672	88.	88.6669	138.	138.6668	189.	189.6668
38.	38.6672	89.	89.6669	139.	139.6668	190.	190.6668
39.	39.6672	90.	90.6669	140.	140.6668	191.	191.6668
40.	40.6672	91.	91.6669	141.	141.6668	192.	192.6668
41.	41.6671	92.	92.6669	142.	142.6668	193.	193.6668
42.	42.6671	93.	93.6669	143.	143.6668	194.	194.6668
43.	43.6671	94.	94.6669	144.	144.6668	195.	195.6668
44.	44.6671	95.	95.6669	145.	145.6668	196.	196.6668
45.	45.6671	96.	96.6669	146.	146.6668	197.	197.6668
46.	46.6671	97.	97.6669	147.	147.6668	198.	198.6668
47.	47.6671	98.	98.6669	148.	148.6668	199.	199.6668
48.	48.6671	99.	99.6669	149.	149.6668	200.	200.6668
49.	49.6671	100.	100.6669	150.	150.6668	201.	201.6668
50.	50.6671	101.	101.6669	151.	151.6668	202.	202.6668

CONFIDENCE .9500 PROBABILITY OF ACCEPTANCE .4500

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.7485	51.	52.5751	101.	102.9388	152.	154.2244
1.	1.7636	52.	53.5938	102.	103.9450	153.	155.2295
2.	2.7826	53.	54.5324	103.	104.9512	154.	156.2346
3.	3.8163	54.	55.6009	104.	105.9574	155.	157.2396
4.	4.8461	55.	56.6094	105.	106.9635	156.	158.2446
5.	5.8732	56.	57.6178	106.	107.9696	157.	159.2497
6.	6.9001	57.	58.6261	107.	108.9757	158.	160.2547
7.	7.912	58.	59.6343	108.	109.9817	159.	161.2596
8.	8.9	59.	60.6425	109.	110.9877	160.	162.2646
9.	9.9	60.	61.6506	110.	111.9937	161.	163.2695
10.	11.942	61.	62.6586	111.	112.9997	162.	164.2745
11.	12.1 15	62.	63.6666	112.	114.0056	163.	165.2794
12.	13.1	63.	64.6745	113.	115.0115	164.	166.2843
13.	14.1370	64.	65.6823	114.	116.0174	165.	167.2892
14.	15.1536	65.	66.6901	115.	117.0232	166.	168.2941
15.	16.1697	66.	67.6978	116.	118.0291	167.	169.2989
16.	17.1853	67.	68.7055	117.	119.0349	168.	170.3038
17.	18.2004	68.	69.7131	118.	120.0407	169.	171.3086
18.	19.2151	69.	70.7207	119.	121.0464	170.	172.3134
19.	20.2294	70.	71.7282	120.	122.0522	171.	173.3182
20.	21.2434	71.	72.7356	121.	123.0579	172.	174.3230
21.	22.2570	72.	73.7430	122.	124.0635	173.	175.3278
22.	23.2704	73.	74.7503	123.	125.0692	174.	176.3325
23.	24.2834	74.	75.7576	124.	126.0748	175.	177.3373
24.	25.2961	75.	76.7649	125.	127.0805	176.	178.3420
25.	26.3 46	76.	77.7721	126.	128.0860	177.	179.3467
26.	27.3206	77.	78.7792	127.	129.0916	178.	180.3515
27.	28.3330	78.	79.7863	128.	130.0972	179.	181.3561
28.	29.3448	79.	80.7934	129.	131.1027	180.	182.3608
29.	30.3564	80.	81.8004	130.	132.1082	181.	183.3655
30.	31.3678	81.	82.8074	131.	133.1137	182.	184.3702
31.	32.3791	82.	83.8143	132.	134.1192	183.	185.3748
32.	33.3901	83.	84.8212	133.	135.1246	184.	186.3794
33.	34.4011	84.	85.8281	134.	136.1300	185.	187.3840
34.	35.4118	85.	86.8349	135.	137.1354	186.	188.3886
35.	36.4224	86.	87.8416	136.	138.1408	187.	189.3932
36.	37.4328	87.	88.8484	137.	139.1462	188.	190.3978
37.	38.4431	88.	89.8551	138.	140.1515	189.	191.4024
38.	39.4533	89.	90.8617	139.	141.1569	190.	192.4069
39.	40.4633	90.	91.8683	140.	142.1622	191.	193.4115
40.	41.4732	91.	92.8749	141.	143.1675	192.	194.4160
41.	42.4830	92.	93.8814	142.	144.1727	193.	195.4205
42.	43.4927	93.	94.8880	143.	145.1780	194.	196.4251
43.	44.5022	94.	95.8944	144.	146.1832	195.	197.4295
44.	45.5117	95.	96.9009	145.	147.1884	196.	198.4340
45.	46.5210	96.	97.9073	146.	148.1936	197.	199.4385
46.	47.5303	97.	98.9137	147.	149.1988	198.	200.4430
47.	48.5394	98.	99.9200	148.	150.2040	199.	201.4474
48.	49.5485	99.	100.9263	149.	151.2091	200.	202.4519
49.	50.5574	100.	101.9326	150.	152.2142	201.	203.4563
50.	51.5663	101.	102.9388	151.	153.2193	202.	204.4607

CONFIDENCE .6000 PROBABILITY OF ACCEPTANCE .4000

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	.9163	51.	93.5086	101.	104.2421	152.	155.8180
1.	2.0223	52.	54.5261	102.	105.2546	153.	156.8282
2.	3.1054	53.	55.5435	103.	106.2671	154.	157.8384
3.	4.1753	54.	56.5607	104.	107.2795	155.	158.8486
4.	5.2366	55.	57.5778	105.	108.2919	156.	159.8587
5.	6.2919	56.	58.5947	106.	109.3042	157.	160.8688
6.	7.3426	57.	59.6114	107.	110.3164	158.	161.8789
7.	8.3898	58.	60.6280	108.	111.3286	159.	162.8889
8.	9.4340	59.	61.6445	109.	112.3407	160.	163.8990
9.	10.4757	60.	62.6608	110.	113.3528	161.	164.9089
10.	11.5153	61.	63.6770	111.	114.3648	162.	165.9189
11.	12.5532	62.	64.6931	112.	115.3768	163.	166.9288
12.	13.5894	63.	65.7090	113.	116.3887	164.	167.9387
13.	14.6243	64.	66.7248	114.	117.4005	165.	168.9485
14.	15.6579	65.	67.7405	115.	118.4123	166.	169.9584
15.	16.6904	66.	68.7561	116.	119.4241	167.	170.9682
16.	17.7219	67.	69.7716	117.	120.4358	168.	171.9779
17.	18.7525	68.	70.7869	118.	121.4474	169.	172.9877
18.	19.7822	69.	71.8022	119.	122.4590	170.	173.9974
19.	20.8111	70.	72.8173	120.	123.4706	171.	175.0071
20.	21.8393	71.	73.8323	121.	124.4821	172.	176.0167
21.	22.8668	72.	74.8472	122.	125.4936	173.	177.0263
22.	23.8937	73.	75.8620	123.	126.5050	174.	178.0359
23.	24.9200	74.	76.8767	124.	127.5164	175.	179.0455
24.	25.9458	75.	77.8913	125.	128.5277	176.	180.0551
25.	26.9710	76.	78.9059	126.	129.5390	177.	181.0646
26.	27.9958	77.	79.9203	127.	130.5502	178.	182.0741
27.	29.0201	78.	80.9346	128.	131.5614	179.	183.0835
28.	30.0440	79.	81.9488	129.	132.5725	180.	184.0930
29.	31.0674	80.	82.9630	130.	133.5836	181.	185.1024
30.	32.0905	81.	83.9771	131.	134.5947	182.	186.1118
31.	33.1132	82.	84.9910	132.	135.6057	183.	187.1211
32.	34.1355	83.	86.0049	133.	136.6167	184.	188.1305
33.	35.1575	84.	87.0187	134.	137.6276	185.	189.1398
34.	36.1792	85.	88.0325	135.	138.6385	186.	190.1491
35.	37.2006	86.	89.0461	136.	139.6494	187.	191.1583
36.	38.2218	87.	90.0597	137.	140.6602	188.	192.1676
37.	39.2428	88.	91.0732	138.	141.6710	189.	193.1768
38.	40.2636	89.	92.0866	139.	142.6817	190.	194.1860
39.	41.2841	90.	93.0999	140.	143.6924	191.	195.1951
40.	42.3045	91.	94.1132	141.	144.7031	192.	196.2043
41.	43.3246	92.	95.1264	142.	145.7137	193.	197.2134
42.	44.3446	93.	96.1395	143.	146.7243	194.	198.2225
43.	45.3645	94.	97.1524	144.	147.7348	195.	199.2315
44.	46.3842	95.	98.1656	145.	148.7454	196.	200.2406
45.	47.4038	96.	99.1785	146.	149.7558	197.	201.2496
46.	48.4232	97.	100.1913	147.	150.7663	198.	202.2586
47.	49.4426	98.	101.2041	148.	151.7767	199.	203.2676
48.	50.4618	99.	102.2169	149.	152.7871	200.	204.2765
49.	51.4809	100.	103.2295	150.	153.7974	201.	205.2855
50.	52.4999	101.	104.2421	151.	154.8077	202.	206.2944

CONFIDENCE .6500 PROBABILITY OF ACCEPTANCE .3500

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	1.[illegible]	51.	54.4349	101.	105.6006	152.	157.4765
1.	2.[illegible]	52.	55.5116	102.	106.6197	153.	158.4921
2.	3.3474	53.	56.5380	103.	107.6387	154.	159.5076
3.	4.[illegible]47	54.	57.5442	104.	108.6575	155.	160.5231
4.	5.[illegible]46	55.	58.5902	105.	109.6763	156.	161.5385
5.	6.[illegible]330	56.	59.6159	106.	110.6950	157.	162.5538
6.	7.[illegible]15	57.	60.6414	107.	111.7136	158.	163.5692
7.	8.[illegible]23	58.	61.6666	108.	112.7322	159.	164.5844
8.	9.[illegible]97	59.	62.6917	109.	113.7506	160.	165.5997
9.	10.[illegible]42	60.	63.7165	110.	114.7690	161.	166.6148
10.	11.3738	61.	64.7412	111.	115.7872	162.	167.6300
11.	13.[illegible]19	62.	65.7656	112.	116.8054	163.	168.6451
12.	14.[illegible]65	63.	66.7898	113.	117.8235	164.	169.6601
13.	15.[illegible]04	64.	67.8139	114.	118.8416	165.	170.6751
14.	16.[illegible]47	65.	68.8378	115.	119.8595	166.	171.6900
15.	17.[illegible]13	66.	69.8615	116.	120.8774	167.	172.7049
16.	18.2891	67.	70.8850	117.	121.8952	168.	173.7198
17.	19.[illegible]4	68.	71.9083	118.	122.9129	169.	174.7346
18.	20.[illegible]94	69.	72.9315	119.	123.9306	170.	175.7494
19.	21.[illegible]30	70.	73.9545	120.	124.9482	171.	176.7641
20.	22.[illegible]64	71.	74.9773	121.	125.9657	172.	177.7788
21.	23.[illegible]27	72.	76.0000	122.	126.9831	173.	178.7934
22.	24.[illegible]26	73.	77.0225	123.	128.0005	174.	179.8080
23.	25.[illegible]96	74.	78.0449	124.	129.0178	175.	180.8226
24.	26.[illegible]38	75.	79.0671	125.	130.0350	176.	181.8371
25.	27.[illegible]72	76.	80.0892	126.	131.0521	177.	182.8516
26.	28.[illegible]49	77.	81.1111	127.	132.0692	178.	183.8660
27.	29.7419	78.	82.1329	128.	133.0862	179.	184.8804
28.	30.7742	79.	83.1546	129.	134.1032	180.	185.8948
29.	31.8139	80.	84.1761	130.	135.1201	181.	186.9091
30.	32.[illegible]89	81.	85.1975	131.	136.1369	182.	187.9234
31.	33.8435	82.	86.2188	132.	137.1537	183.	188.9376
32.	34.8174	83.	87.2399	133.	138.1704	184.	189.9518
33.	35.8510	84.	88.2609	134.	139.1870	185.	190.9659
34.	36.8839	85.	89.2818	135.	140.2036	186.	191.9801
35.	38.9164	86.	90.3025	136.	141.2201	187.	192.9941
36.	39.9486	87.	91.3232	137.	142.2365	188.	194.0082
37.	40.9800	88.	92.3437	138.	143.2529	189.	195.0222
38.	41.1112	89.	93.3641	139.	144.2693	190.	196.0362
39.	42.1420	90.	94.3844	140.	145.2855	191.	197.0501
40.	43.1724	91.	95.4046	141.	146.3018	192.	198.0640
41.	44.2024	92.	96.4246	142.	147.3179	193.	199.0779
42.	45.2321	93.	97.4446	143.	148.3340	194.	200.0917
43.	46.2614	94.	98.4645	144.	149.3501	195.	201.1055
44.	47.2904	95.	99.4842	145.	150.3661	196.	202.1193
45.	48.3191	96.	100.5039	146.	151.3820	197.	203.1330
46.	49.3475	97.	101.5234	147.	152.3979	198.	204.1467
47.	50.3755	98.	102.5429	148.	153.4137	199.	205.1603
48.	51.4033	99.	103.5622	149.	154.4295	200.	206.1739
49.	52.4308	100.	104.5815	150.	155.4452	201.	207.1875
50.	53.4580	101.	105.6006	151.	156.4609	202.	208.2011

CONFIDENCE .7000 PROBABILITY OF ACCEPTANCE .3000

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	1.2040	51.	55.5266	101.	107.0450	152.	159.2370
1.	2.4392	52.	56.5629	102.	108.0709	153.	160.2582
2.	3.6156	53.	57.5988	103.	109.0967	154.	161.2793
3.	4.7622	54.	58.6345	104.	110.1224	155.	162.3004
4.	5.8904	55.	59.6698	105.	111.1480	156.	163.3213
5.	7.0056	56.	60.7048	106.	112.1735	157.	164.3423
6.	8.1111	57.	61.7395	107.	113.1988	158.	165.3631
7.	9.2090	58.	62.7739	108.	114.2240	159.	166.3839
8.	10.3007	59.	63.8079	109.	115.2491	160.	167.4046
9.	11.3873	60.	64.8418	110.	116.2741	161.	168.4253
10.	12.4695	61.	65.8753	111.	117.2990	162.	169.4459
11.	13.5480	62.	66.9086	112.	118.3237	163.	170.4664
12.	14.6232	63.	67.9416	113.	119.3484	164.	171.4868
13.	15.6954	64.	68.9743	114.	120.3729	165.	172.5073
14.	16.7651	65.	70.0068	115.	121.3973	166.	173.5276
15.	17.8325	66.	71.0390	116.	122.4217	167.	174.5479
16.	18.8977	67.	72.0710	117.	123.4459	168.	175.5681
17.	19.9610	68.	73.1028	118.	124.4700	169.	176.5883
18.	21.0225	69.	74.1343	119.	125.4940	170.	177.6084
19.	22.0824	70.	75.1656	120.	126.5180	171.	178.6284
20.	23.1409	71.	76.1967	121.	127.5418	172.	179.6484
21.	24.1979	72.	77.2276	122.	128.5655	173.	180.6683
22.	25.2536	73.	78.2582	123.	129.5891	174.	181.6882
23.	26.3080	74.	79.2887	124.	130.6127	175.	182.7080
24.	27.3614	75.	80.3189	125.	131.6361	176.	183.7278
25.	28.4137	76.	81.3490	126.	132.6595	177.	184.7475
26.	29.4650	77.	82.3788	127.	133.6827	178.	185.7671
27.	30.5153	78.	83.4085	128.	134.7059	179.	186.7867
28.	31.5647	79.	84.4380	129.	135.7289	180.	187.8062
29.	32.6133	80.	85.4673	130.	136.7519	181.	188.8257
30.	33.6610	81.	86.4964	131.	137.7748	182.	189.8451
31.	34.7080	82.	87.5253	132.	138.7976	183.	190.8645
32.	35.7542	83.	88.5541	133.	139.8204	184.	191.8838
33.	36.7998	84.	89.5826	134.	140.8430	185.	192.9031
34.	37.8446	85.	90.6110	135.	141.8656	186.	193.9223
35.	38.8888	86.	91.6393	136.	142.8880	187.	194.9415
36.	39.9325	87.	92.6674	137.	143.9104	188.	195.9606
37.	40.9755	88.	93.6953	138.	144.9327	189.	196.9797
38.	42.0179	89.	94.7231	139.	145.9550	190.	197.9987
39.	43.0599	90.	95.7507	140.	146.9771	191.	199.0177
40.	44.1012	91.	96.7782	141.	147.9992	192.	200.0366
41.	45.1421	92.	97.8055	142.	149.0212	193.	201.0554
42.	46.1825	93.	98.8327	143.	150.0431	194.	202.0743
43.	47.2224	94.	99.8597	144.	151.0649	195.	203.0930
44.	48.2619	95.	100.8866	145.	152.0867	196.	204.1117
45.	49.3009	96.	101.9133	146.	153.1084	197.	205.1304
46.	50.3395	97.	102.9399	147.	154.1300	198.	206.1490
47.	51.3777	98.	103.9664	148.	155.1515	199.	207.1676
48.	52.4155	99.	104.9927	149.	156.1730	200.	208.1862
49.	53.4529	100.	106.0189	150.	157.1944	201.	209.2047
50.	54.4899	101.	107.0450	151.	158.2157	202.	210.2231

CONFIDENCE .7500 PROBABILITY OF ACCEPTANCE .2500

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	1.4663	51.	56.6654	101.	108.6183	152.	161.1515
1.	3.0326	52.	57.7121	102.	109.6517	153.	162.1787
2.	3.9224	53.	58.7584	103.	110.6849	154.	163.2059
3.	5.1196	54.	59.8042	104.	111.7179	155.	164.2330
4.	6.2744	55.	60.8496	105.	112.7508	156.	165.2600
5.	7.4327	56.	61.8946	106.	113.7836	157.	166.2869
6.	8.5945	57.	62.9392	107.	114.8161	158.	167.3137
7.	9.7594	58.	63.9834	108.	115.8486	159.	168.3404
8.	11.3524	59.	65.0273	109.	116.8809	160.	169.3671
9.	11.9139	60.	66.0708	110.	117.9130	161.	170.3936
10.	13.0796	61.	67.1139	111.	118.9450	162.	171.4201
11.	14.2478	62.	68.1567	112.	119.9768	163.	172.4465
12.	15.2173	63.	69.1991	113.	121.0085	164.	173.4728
13.	16.3912	64.	70.2412	114.	122.0401	165.	174.4991
14.	17.3689	65.	71.2830	115.	123.0715	166.	175.5252
15.	18.5465	66.	72.3245	116.	124.1028	167.	176.5513
16.	19.5276	67.	73.3656	117.	125.1340	168.	177.5773
17.	20.6818	68.	74.4065	118.	126.1650	169.	178.6033
18.	21.7318	69.	75.4471	119.	127.1959	170.	179.6291
19.	22.9180	70.	76.4873	120.	128.2267	171.	180.6549
20.	23.8831	71.	77.5273	121.	129.2573	172.	181.6806
21.	24.9564	72.	78.5670	122.	130.2878	173.	182.7062
22.	26.1281	73.	79.6064	123.	131.3182	174.	183.7318
23.	27.2082	74.	80.6454	124.	132.3485	175.	184.7573
24.	28.1668	75.	81.6845	125.	133.3786	176.	185.7827
25.	29.2340	76.	82.7231	126.	134.4087	177.	186.8080
26.	30.3998	77.	83.7615	127.	135.4386	178.	187.8333
27.	31.3647	78.	84.7997	128.	136.4684	179.	188.8585
28.	32.4283	79.	85.8376	129.	137.4980	180.	189.8836
29.	33.4907	80.	86.8753	130.	138.5276	181.	190.9087
30.	34.5522	81.	87.9127	131.	139.5570	182.	191.9336
31.	35.6126	82.	88.9499	132.	140.5864	183.	192.9586
32.	36.6722	83.	89.9869	133.	141.6156	184.	193.9834
33.	37.7306	84.	91.0237	134.	142.6447	185.	195.0082
34.	38.7883	85.	92.0602	135.	143.6737	186.	196.0329
35.	39.8452	86.	93.0965	136.	144.7026	187.	197.0576
36.	40.9013	87.	94.1327	137.	145.7314	188.	198.0822
37.	41.9566	88.	95.1686	138.	146.7601	189.	199.1067
38.	43.0112	89.	96.2043	139.	147.7887	190.	200.1312
39.	44.0651	90.	97.2398	140.	148.8172	191.	201.1555
40.	45.1183	91.	98.2752	141.	149.8456	192.	202.1799
41.	46.1709	92.	99.3103	142.	150.8739	193.	203.2041
42.	47.2229	93.	100.3452	143.	151.9021	194.	204.2284
43.	48.2742	94.	101.3800	144.	152.9302	195.	205.2525
44.	49.3250	95.	102.4146	145.	153.9582	196.	206.2766
45.	50.3752	96.	103.4490	146.	154.9861	197.	207.3006
46.	51.4248	97.	104.4832	147.	156.0139	198.	208.3245
47.	52.4739	98.	105.5172	148.	157.0416	199.	209.3484
48.	53.5225	99.	106.5511	149.	158.0692	200.	210.3723
49.	54.5706	100.	107.5848	150.	159.0967	201.	211.3961
50.	55.6182	101.	108.6183	151.	160.1241	202.	212.4198

CONFIDENCE .8000 PROBABILITY OF ACCEPTANCE .2000

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	1.6094	51.	57.9516	101.	110.3883	152.	163.3012
1.	2.9943	52.	59.0099	102.	111.4299	153.	164.3352
2.	4.2790	53.	60.0676	103.	112.4713	154.	165.3691
3.	5.5150	54.	61.1248	104.	113.5126	155.	166.4029
4.	6.7210	55.	62.1814	105.	114.5536	156.	167.4366
5.	7.9060	56.	63.2376	106.	115.5945	157.	168.4702
6.	9.0754	57.	64.2932	107.	116.6351	158.	169.5036
7.	10.2325	58.	65.3484	108.	117.6756	159.	170.5370
8.	11.3798	59.	66.4031	109.	118.7159	160.	171.5702
9.	12.5188	60.	67.4574	110.	119.7559	161.	172.6034
10.	13.6507	61.	68.5112	111.	120.7959	162.	173.6364
11.	14.7767	62.	69.5646	112.	121.8356	163.	174.6694
12.	15.8973	63.	70.6175	113.	122.8752	164.	175.7022
13.	17.0133	64.	71.6701	114.	123.9145	165.	176.7350
14.	18.1251	65.	72.7222	115.	124.9538	166.	177.7676
15.	19.2332	66.	73.7739	116.	125.9928	167.	178.8001
16.	20.3378	67.	74.8253	117.	127.0317	168.	179.8326
17.	21.4394	68.	75.8763	118.	128.0704	169.	180.8650
18.	22.5381	69.	76.9269	119.	129.1089	170.	181.8972
19.	23.6343	70.	77.9771	120.	130.1473	171.	182.9294
20.	24.7280	71.	79.0270	121.	131.1856	172.	183.9615
21.	25.8195	72.	80.0765	122.	132.2236	173.	184.9934
22.	26.9088	73.	81.1257	123.	133.2616	174.	186.0253
23.	27.9963	74.	82.1746	124.	134.2993	175.	187.0571
24.	29.0819	75.	83.2231	125.	135.3369	176.	188.0888
25.	30.1659	76.	84.2714	126.	136.3744	177.	189.1204
26.	31.2481	77.	85.3193	127.	137.4117	178.	190.1520
27.	32.3288	78.	86.3669	128.	138.4489	179.	191.1834
28.	33.4081	79.	87.4142	129.	139.4859	180.	192.2148
29.	34.4859	80.	88.4612	130.	140.5228	181.	193.2460
30.	35.5627	81.	89.5079	131.	141.5595	182.	194.2772
31.	36.6380	82.	90.5543	132.	142.5962	183.	195.3083
32.	37.7122	83.	91.6004	133.	143.6326	184.	196.3393
33.	38.7853	84.	92.6463	134.	144.6690	185.	197.3702
34.	39.8573	85.	93.6919	135.	145.7052	186.	198.4011
35.	40.9283	86.	94.7372	136.	146.7412	187.	199.4318
36.	41.9983	87.	95.7823	137.	147.7771	188.	200.4625
37.	43.0673	88.	96.8271	138.	148.8129	189.	201.4931
38.	44.1354	89.	97.8717	139.	149.8486	190.	202.5236
39.	45.2027	90.	98.9160	140.	150.8842	191.	203.5541
40.	46.2691	91.	99.9601	141.	151.9196	192.	204.5844
41.	47.3347	92.	101.0040	142.	152.9549	193.	205.6147
42.	48.3995	93.	102.0475	143.	153.9900	194.	206.6449
43.	49.4635	94.	103.0909	144.	155.0251	195.	207.6750
44.	50.5269	95.	104.1341	145.	156.0600	196.	208.7051
45.	51.5895	96.	105.1770	146.	157.0948	197.	209.7350
46.	52.6514	97.	106.2197	147.	158.1295	198.	210.7649
47.	53.7127	98.	107.2621	148.	159.1641	199.	211.7948
48.	54.7733	99.	108.3044	149.	160.1986	200.	212.8245
49.	55.8334	100.	109.3464	150.	161.2329	201.	213.8542
50.	56.8928	101.	110.3883	151.	162.2671	202.	214.8838

CONFIDENCE .9500 PROBABILITY OF ACCEPTANCE .1500

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVE DEFECTS	POISSON NUMBER
0.	1.7721	51.	58.4750	101.	112.4754	152.	165.8310
1.	3.3724	52.	60.5467	102.	113.5266	153.	166.8728
2.	4.7231	53.	61.6178	103.	114.5776	154.	167.9146
3.	6.0135	54.	62.6882	104.	115.6284	155.	168.9562
4.	7.2579	55.	63.7580	105.	116.6789	156.	169.9976
5.	8.4647	56.	64.8271	106.	117.7292	157.	171.0390
6.	9.7431	57.	65.8957	107.	118.7793	158.	172.0802
7.	11.0965	58.	66.9636	108.	119.8291	159.	173.1212
8.	12.777	59.	68.0310	109.	120.8787	160.	174.1622
9.	13.2466	60.	69.0978	110.	121.9281	161.	175.2030
10.	14.6112	61.	70.1640	111.	122.9772	162.	176.2437
11.	15.5662	62.	71.2299	112.	124.0262	163.	177.2843
12.	16.7147	63.	72.2950	113.	125.0749	164.	178.3247
13.	17.8575	64.	73.3597	114.	126.1234	165.	179.3650
14.	19.9951	65.	74.4238	115.	127.1717	166.	180.4052
15.	21.1281	66.	75.4875	116.	128.2198	167.	181.4453
16.	21.2572	67.	76.5509	117.	129.2676	168.	182.4853
17.	22.3828	68.	77.6135	118.	130.3153	169.	183.5251
18.	24.5046	69.	78.6758	119.	131.3628	170.	184.5648
19.	25.6234	70.	79.7377	120.	132.4100	171.	185.6045
20.	26.7393	71.	80.7991	121.	133.4571	172.	186.6440
21.	28.8526	72.	81.8601	122.	134.5040	173.	187.6833
22.	27.9608	73.	82.9207	123.	135.5507	174.	188.7226
23.	29.0676	74.	83.9809	124.	136.5972	175.	189.7618
24.	30.1730	75.	85.0407	125.	137.6435	176.	190.8008
25.	31.2763	76.	86.1000	126.	138.6897	177.	191.8397
26.	32.3776	77.	87.1590	127.	139.7356	178.	192.8786
27.	33.4770	78.	88.2176	128.	140.7814	179.	193.9173
28.	34.5746	79.	89.2759	129.	141.8270	180.	194.9559
29.	35.6705	80.	90.3337	130.	142.8724	181.	195.9944
30.	36.7649	81.	91.3913	131.	143.9176	182.	197.0328
31.	37.8577	82.	92.4484	132.	144.9627	183.	198.0711
32.	38.9491	83.	93.5053	133.	146.0076	184.	199.1092
33.	40.0390	84.	94.5617	134.	147.0524	185.	200.1473
34.	41.1277	85.	95.6179	135.	148.0969	186.	201.1853
35.	42.2151	86.	96.6737	136.	149.1413	187.	202.2232
36.	43.3012	87.	97.7292	137.	150.1856	188.	203.2609
37.	44.3862	88.	98.7844	138.	151.2297	189.	204.2986
38.	45.4701	89.	99.8393	139.	152.2736	190.	205.3362
39.	46.5529	90.	100.8939	140.	153.3174	191.	206.3737
40.	47.6346	91.	101.9481	141.	154.3610	192.	207.4111
41.	48.7154	92.	103.0021	142.	155.4044	193.	208.4484
42.	49.7952	93.	104.0558	143.	156.4478	194.	209.4856
43.	50.8741	94.	105.1092	144.	157.4909	195.	210.5226
44.	51.9520	95.	106.1623	145.	158.5339	196.	211.5597
45.	53.0291	96.	107.2152	146.	159.5768	197.	212.5965
46.	54.1054	97.	108.2677	147.	160.6195	198.	213.6334
47.	55.1808	98.	109.3200	148.	161.6621	199.	214.6701
48.	56.2555	99.	110.3721	149.	162.7045	200.	215.7067
49.	57.3294	100.	111.4238	150.	163.7468	201.	216.7433
50.	58.4026	101.	112.4754	151.	164.7889	202.	217.7797

CONFIDENCE .9000 PROBABILITY OF ACCEPTANCE .1000

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	2.3026	51.	61.4290	101.	115.1382	152.	169.0506
1.	3.8897	52.	62.5177	102.	116.2016	153.	170.1024
2.	5.3223	53.	63.6055	103.	117.2647	154.	171.1540
3.	6.6808	54.	64.6926	104.	118.3275	155.	172.2054
4.	7.9936	55.	65.7788	105.	119.3899	156.	173.2567
5.	9.2747	56.	66.8643	106.	120.4521	157.	174.3078
6.	10.5321	57.	67.9490	107.	121.5140	158.	175.3587
7.	11.7709	58.	69.0330	108.	122.5756	159.	176.4095
8.	12.9947	59.	70.1163	109.	123.6369	160.	177.4601
9.	14.2060	60.	71.1989	110.	124.6980	161.	178.5106
10.	15.4066	61.	72.2808	111.	125.7587	162.	179.5609
11.	16.5981	62.	73.3620	112.	126.8192	163.	180.6111
12.	17.7816	63.	74.4426	113.	127.8794	164.	181.6611
13.	18.9580	64.	75.5226	114.	128.9394	165.	182.7109
14.	20.1280	65.	76.6020	115.	129.9991	166.	183.7606
15.	21.2924	66.	77.6807	116.	131.0586	167.	184.8102
16.	22.4516	67.	78.7589	117.	132.1177	168.	185.8596
17.	23.6061	68.	79.8365	118.	133.1767	169.	186.9089
18.	24.7563	69.	80.9135	119.	134.2354	170.	187.9580
19.	25.9025	70.	81.9900	120.	135.2938	171.	189.0069
20.	27.0451	71.	83.0659	121.	136.3520	172.	190.0558
21.	28.1843	72.	84.1413	122.	137.4100	173.	191.1045
22.	29.3203	73.	85.2162	123.	138.4677	174.	192.1530
23.	30.4533	74.	86.2906	124.	139.5252	175.	193.2014
24.	31.5836	75.	87.3645	125.	140.5825	176.	194.2497
25.	32.7112	76.	88.4379	126.	141.6395	177.	195.2978
26.	33.8364	77.	89.5108	127.	142.6963	178.	196.3458
27.	34.9593	78.	90.5833	128.	143.7529	179.	197.3937
28.	36.0799	79.	91.6553	129.	144.8093	180.	198.4414
29.	37.1985	80.	92.7269	130.	145.8655	181.	199.4890
30.	38.3151	81.	93.7980	131.	146.9214	182.	200.5365
31.	39.4298	82.	94.8686	132.	147.9771	183.	201.5839
32.	40.5427	83.	95.9389	133.	149.0326	184.	202.6311
33.	41.6539	84.	97.0087	134.	150.0880	185.	203.6782
34.	42.7635	85.	98.0781	135.	151.1431	186.	204.7251
35.	43.8715	86.	99.1471	136.	152.1980	187.	205.7719
36.	44.9780	87.	100.2158	137.	153.2527	188.	206.8186
37.	46.0831	88.	101.2840	138.	154.3072	189.	207.8652
38.	47.1868	89.	102.3518	139.	155.3615	190.	208.9117
39.	48.2891	90.	103.4193	140.	156.4156	191.	209.9580
40.	49.3902	91.	104.4864	141.	157.4695	192.	211.0043
41.	50.4900	92.	105.5531	142.	158.5233	193.	212.0504
42.	51.5886	93.	106.6195	143.	159.5768	194.	213.0963
43.	52.6861	94.	107.6855	144.	160.6302	195.	214.1422
44.	53.7825	95.	108.7512	145.	161.6834	196.	215.1879
45.	54.8778	96.	109.8165	146.	162.7364	197.	216.2336
46.	55.9721	97.	110.8815	147.	163.7892	198.	217.2791
47.	57.0653	98.	111.9462	148.	164.8418	199.	218.3245
48.	58.1577	99.	113.0105	149.	165.8943	200.	219.3698
49.	59.2490	100.	114.0745	150.	166.9465	201.	220.4149
50.	60.3394	101.	115.1382	151.	167.9987	202.	221.4600

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CONFIDENCE .9100 PROBABILITY OF ACCEPTANCE .0900

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	2.4080	51.	61.9372	101.	115.7876	151.	169.8344
1.	4.0217	52.	63.0000	102.	116.8539	152.	170.8885
2.	5.4740	53.	64.0919	103.	117.9199	153.	171.9425
3.	6.8487	54.	65.1829	104.	118.9855	154.	172.9963
4.	8.1752	55.	66.2731	105.	120.0509	155.	174.0500
5.	9.4697	56.	67.3626	106.	121.1160	156.	175.1034
6.	10.7389	57.	68.4512	107.	122.1807	157.	176.1567
7.	11.9887	58.	69.5391	108.	123.2451	158.	177.2099
8.	13.2227	59.	70.6262	109.	124.3093	159.	178.2628
9.	14.4437	60.	71.7126	110.	125.3731	160.	179.3156
10.	15.6536	61.	72.7983	111.	126.4367	161.	180.3683
11.	16.8538	62.	73.8833	112.	127.5000	162.	181.4207
12.	18.0457	63.	74.9676	113.	128.5630	163.	182.4731
13.	19.2302	64.	76.0512	114.	129.6257	164.	183.5252
14.	20.4081	65.	77.1343	115.	130.6882	165.	184.5772
15.	21.5800	66.	78.2166	116.	131.7504	166.	185.6291
16.	22.7465	67.	79.2984	117.	132.8123	167.	186.6807
17.	23.9081	68.	80.3796	118.	133.8740	168.	187.7323
18.	25.0652	69.	81.4602	119.	134.9354	169.	188.7837
19.	26.2182	70.	82.5402	120.	135.9965	170.	189.8349
20.	27.3673	71.	83.6196	121.	137.0574	171.	190.8860
21.	28.5129	72.	84.6985	122.	138.1180	172.	191.9369
22.	29.6552	73.	85.7769	123.	139.1784	173.	192.9877
23.	30.7943	74.	86.8547	124.	140.2386	174.	194.0383
24.	31.9306	75.	87.9320	125.	141.2985	175.	195.0889
25.	33.0641	76.	89.0088	126.	142.3582	176.	196.1392
26.	34.1951	77.	90.0851	127.	143.4176	177.	197.1894
27.	35.3236	78.	91.1609	128.	144.4768	178.	198.2395
28.	36.4498	79.	92.2362	129.	145.5358	179.	199.2894
29.	37.5739	80.	93.3111	130.	146.5945	180.	200.3392
30.	38.6958	81.	94.3854	131.	147.6531	181.	201.3889
31.	39.8158	82.	95.4594	132.	148.7114	182.	202.4384
32.	40.9340	83.	96.5329	133.	149.7694	183.	203.4878
33.	42.0503	84.	97.6059	134.	150.8273	184.	204.5371
34.	43.1649	85.	98.6785	135.	151.8850	185.	205.5862
35.	44.2779	86.	99.7508	136.	152.9424	186.	206.6352
36.	45.3893	87.	100.8225	137.	153.9996	187.	207.6841
37.	46.4992	88.	101.8939	138.	155.0566	188.	208.7328
38.	47.6077	89.	102.9649	139.	156.1135	189.	209.7814
39.	48.7147	90.	104.0355	140.	157.1701	190.	210.8299
40.	49.8205	91.	105.1057	141.	158.2265	191.	211.8783
41.	50.9249	92.	106.1755	142.	159.2827	192.	212.9265
42.	52.0281	93.	107.2449	143.	160.3387	193.	213.9746
43.	53.1301	94.	108.3140	144.	161.3946	194.	215.0226
44.	54.2309	95.	109.3827	145.	162.4502	195.	216.0704
45.	55.3306	96.	110.4510	146.	163.5056	196.	217.1182
46.	56.4292	97.	111.5190	147.	164.5609	197.	218.1658
47.	57.5268	98.	112.5867	148.	165.6159	198.	219.2133
48.	58.6233	99.	113.6540	149.	166.6708	199.	220.2606
49.	59.7189	100.	114.7209	150.	167.7255	200.	221.3079
50.	60.8135	101.	115.7876	151.	168.7800	202.	222.3551

CONFIDENCE .9200 PROBABILITY OF ACCEPTANCE .0800

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	2.5257	51.	62.4294	101.	116.4957	152.	170.6886
1.	4.1683	52.	63.5267	102.	117.5652	153.	171.7453
2.	5.6418	53.	64.6230	103.	118.6344	154.	172.8019
3.	7.0342	54.	65.7184	104.	119.7032	155.	173.8583
4.	8.3767	55.	66.8129	105.	120.7717	156.	174.9145
5.	9.6846	56.	67.9066	106.	121.8399	157.	175.9705
6.	10.9665	57.	68.9995	107.	122.9077	158.	177.0264
7.	12.2282	58.	70.0916	108.	123.9752	159.	178.0821
8.	13.4734	59.	71.1829	109.	125.0425	160.	179.1376
9.	14.7049	60.	72.2734	110.	126.1094	161.	180.1929
10.	15.9247	61.	73.3632	111.	127.1760	162.	181.2481
11.	17.1345	62.	74.4523	112.	128.2423	163.	182.3031
12.	18.3356	63.	75.5406	113.	129.3083	164.	183.3579
13.	19.5288	64.	76.6283	114.	130.3741	165.	184.4125
14.	20.7152	65.	77.7153	115.	131.4395	166.	185.4670
15.	21.8953	66.	78.8016	116.	132.5047	167.	186.5213
16.	23.0698	67.	79.8873	117.	133.5696	168.	187.5755
17.	24.2391	68.	80.9724	118.	134.6342	169.	188.6295
18.	25.4037	69.	82.0569	119.	135.6985	170.	189.6834
19.	26.5640	70.	83.1408	120.	136.7626	171.	190.7371
20.	27.7203	71.	84.2239	121.	137.8264	172.	191.7906
21.	28.8728	72.	85.3066	122.	138.8900	173.	192.8440
22.	30.0218	73.	86.3887	123.	139.9532	174.	193.8972
23.	31.1677	74.	87.4702	124.	141.0163	175.	194.9503
24.	32.3104	75.	88.5512	125.	142.0791	176.	196.0032
25.	33.4503	76.	89.6317	126.	143.1416	177.	197.0560
26.	34.5875	77.	90.7116	127.	144.2039	178.	198.1086
27.	35.7222	78.	91.7911	128.	145.2659	179.	199.1611
28.	36.8545	79.	92.8700	129.	146.3277	180.	200.2134
29.	37.9844	80.	93.9485	130.	147.3893	181.	201.2656
30.	39.1123	81.	95.0264	131.	148.4506	182.	202.3176
31.	40.2380	82.	96.1039	132.	149.5117	183.	203.3695
32.	41.3618	83.	97.1809	133.	150.5726	184.	204.4213
33.	42.4837	84.	98.2575	134.	151.6332	185.	205.4729
34.	43.6038	85.	99.3336	135.	152.6936	186.	206.5244
35.	44.7222	86.	100.4092	136.	153.7538	187.	207.5757
36.	45.8389	87.	101.4844	137.	154.8138	188.	208.6270
37.	46.9541	88.	102.5592	138.	155.8736	189.	209.6780
38.	48.0677	89.	103.6336	139.	156.9331	190.	210.7290
39.	49.1799	90.	104.7076	140.	157.9924	191.	211.7798
40.	50.2907	91.	105.7811	141.	159.0516	192.	212.8304
41.	51.4001	92.	106.8543	142.	160.1105	193.	213.8810
42.	52.5082	93.	107.9271	143.	161.1692	194.	214.9314
43.	53.6151	94.	108.9994	144.	162.2277	195.	215.9817
44.	54.7208	95.	110.0714	145.	163.2860	196.	217.0318
45.	55.8252	96.	111.1431	146.	164.3441	197.	218.0819
46.	56.9286	97.	112.2143	147.	165.4020	198.	219.1318
47.	58.0308	98.	113.2852	148.	166.4597	199.	220.1815
48.	59.1320	99.	114.3557	149.	167.5172	200.	221.2312
49.	60.2321	100.	115.4259	150.	168.5745	201.	222.2807
50.	61.3313	101.	116.4957	151.	169.6316	202.	223.3301

CONFIDENCE .9391 PROBABILITY OF ACCEPTANCE .0700

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	2.6593	51.	61.9078	101.	117.2777	151.	171.6311
1.	4.3332	52.	63.1941	102.	118.3527	152.	172.6907
2.	5.8390	53.	65.2105	103.	119.4233	153.	173.7501
3.	7.2418	54.	66.3165	104.	120.4956	154.	174.8093
4.	8.6013	55.	67.4198	105.	121.5675	155.	175.8684
5.	9.9244	56.	68.5202	106.	122.6391	156.	176.9272
6.	11.2204	57.	69.6057	107.	123.7104	157.	177.9859
7.	12.4951	58.	70.7025	108.	124.7813	158.	179.0444
8.	13.7525	59.	71.7983	109.	125.8519	159.	180.1027
9.	14.9955	60.	72.8934	110.	126.9222	160.	181.1608
10.	16.2263	61.	73.9877	111.	127.9921	161.	182.2187
11.	17.4466	62.	75.0812	112.	129.0618	162.	183.2765
12.	18.6577	63.	76.1740	113.	130.1311	163.	184.3340
13.	19.8606	64.	77.2661	114.	131.2002	164.	185.3915
14.	21.0563	65.	78.3575	115.	132.2689	165.	186.4487
15.	22.2454	66.	79.4481	116.	133.3374	166.	187.5057
16.	23.4286	67.	80.5381	117.	134.4055	167.	188.5626
17.	24.6064	68.	81.6275	118.	135.4734	168.	189.6194
18.	25.7793	69.	82.7161	119.	136.5410	169.	190.6759
19.	26.9476	70.	83.8042	120.	137.6082	170.	191.7323
20.	28.1117	71.	84.8916	121.	138.6753	171.	192.7885
21.	29.2719	72.	85.9785	122.	139.7420	172.	193.8446
22.	30.4284	73.	87.0647	123.	140.8085	173.	194.9005
23.	31.5815	74.	88.1503	124.	141.8747	174.	195.9562
24.	32.7314	75.	89.2354	125.	142.9406	175.	197.0118
25.	33.8784	76.	90.3199	126.	144.0063	176.	198.0673
26.	35.0225	77.	91.4039	127.	145.0717	177.	199.1225
27.	36.1639	78.	92.4873	128.	146.1369	178.	200.1776
28.	37.3028	79.	93.5702	129.	147.2018	179.	201.2326
29.	38.4393	80.	94.6526	130.	148.2665	180.	202.2874
30.	39.5735	81.	95.7345	131.	149.3309	181.	203.3421
31.	40.7056	82.	96.8159	132.	150.3950	182.	204.3966
32.	41.8356	83.	97.8967	133.	151.4590	183.	205.4510
33.	42.9636	84.	98.9771	134.	152.5227	184.	206.5052
34.	44.0897	85.	100.0571	135.	153.5861	185.	207.5592
35.	45.2140	86.	101.1365	136.	154.6493	186.	208.6131
36.	46.3366	87.	102.2155	137.	155.7123	187.	209.6670
37.	47.4576	88.	103.2941	138.	156.7751	188.	210.7206
38.	48.5769	89.	104.3722	139.	157.8376	189.	211.7741
39.	49.6947	90.	105.4499	140.	158.8999	190.	212.8275
40.	50.8111	91.	106.5272	141.	159.9620	191.	213.8807
41.	51.9260	92.	107.6040	142.	161.0239	192.	214.9338
42.	53.0395	93.	108.6804	143.	162.0856	193.	215.9867
43.	54.1518	94.	109.7564	144.	163.1470	194.	217.0395
44.	55.2627	95.	110.8321	145.	164.2082	195.	218.0922
45.	56.3725	96.	111.9073	146.	165.2692	196.	219.1447
46.	57.4810	97.	112.9821	147.	166.3301	197.	220.1972
47.	58.5884	98.	114.0566	148.	167.3907	198.	221.2496
48.	59.6946	99.	115.1306	149.	168.4511	199.	222.3016
49.	60.7998	100.	116.2043	150.	169.5113	200.	223.3536
50.	61.9039	101.	117.2777	151.	170.5713	201.	224.4055

CONFIDENCE .9400 PROBABILITY OF ACCEPTANCE .0600

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	2.8134	51.	63.6562	101.	118.1551	152.	172.6878
1.	4.5222	52.	64.7639	102.	119.2320	153.	173.7506
2.	6.0648	53.	65.8703	103.	120.3085	154.	174.8132
3.	7.4782	54.	66.9759	104.	121.3846	155.	175.8756
4.	8.8566	55.	68.0805	105.	122.4604	156.	176.9378
5.	10.1967	56.	69.1841	106.	123.5358	157.	177.9998
6.	11.5083	57.	70.2868	107.	124.6109	158.	179.0615
7.	12.7975	58.	71.3888	108.	125.6856	159.	180.1232
8.	14.0685	59.	72.4898	109.	126.7600	160.	181.1846
9.	15.3244	60.	73.5899	110.	127.8340	161.	182.2458
10.	16.5675	61.	74.6893	111.	128.9077	162.	183.3068
11.	17.7995	62.	75.7878	112.	129.9811	163.	184.3677
12.	19.0218	63.	76.8856	113.	131.0541	164.	185.4283
13.	20.2355	64.	77.9825	114.	132.1269	165.	186.4888
14.	21.4416	65.	79.0788	115.	133.1993	166.	187.5491
15.	22.6407	66.	80.1743	116.	134.2714	167.	188.6092
16.	23.8337	67.	81.2691	117.	135.3432	168.	189.6691
17.	25.0210	68.	82.3632	118.	136.4147	169.	190.7289
18.	26.2030	69.	83.4566	119.	137.4859	170.	191.7885
19.	27.3803	70.	84.5494	120.	138.5568	171.	192.8479
20.	28.5531	71.	85.6415	121.	139.6274	172.	193.9071
21.	29.7218	72.	86.7330	122.	140.6977	173.	194.9662
22.	30.8867	73.	87.8238	123.	141.7677	174.	196.0251
23.	32.0480	74.	88.9140	124.	142.8375	175.	197.0838
24.	33.2059	75.	90.0037	125.	143.9069	176.	198.1424
25.	34.3606	76.	91.0927	126.	144.9761	177.	199.2007
26.	35.5124	77.	92.1811	127.	146.0450	178.	200.2590
27.	36.6614	78.	93.2690	128.	147.1137	179.	201.3170
28.	37.8077	79.	94.3564	129.	148.1821	180.	202.3749
29.	38.9514	80.	95.4431	130.	149.2502	181.	203.4327
30.	40.0928	81.	96.5294	131.	150.3180	182.	204.4903
31.	41.2319	82.	97.6151	132.	151.3856	183.	205.5477
32.	42.3688	83.	98.7003	133.	152.4530	184.	206.6050
33.	43.5037	84.	99.7850	134.	153.5201	185.	207.6621
34.	44.6365	85.	100.8692	135.	154.5869	186.	208.7191
35.	45.7675	86.	101.9529	136.	155.6535	187.	209.7759
36.	46.8966	87.	103.0362	137.	156.7199	188.	210.8325
37.	48.0240	88.	104.1189	138.	157.7860	189.	211.8890
38.	49.1498	89.	105.2012	139.	158.8519	190.	212.9454
39.	50.2739	90.	106.2831	140.	159.9175	191.	214.0016
40.	51.3964	91.	107.3644	141.	160.9829	192.	215.0577
41.	52.5175	92.	108.4454	142.	162.0481	193.	216.1136
42.	53.6371	93.	109.5259	143.	163.1131	194.	217.1694
43.	54.7553	94.	110.6060	144.	164.1778	195.	218.2250
44.	55.8722	95.	111.6856	145.	165.2423	196.	219.2805
45.	56.9878	96.	112.7648	146.	166.3066	197.	220.3359
46.	58.1021	97.	113.8437	147.	167.3707	198.	221.3911
47.	59.2152	98.	114.9221	148.	168.4345	199.	222.4461
48.	60.3271	99.	116.0002	149.	169.4981	200.	223.5011
49.	61.4379	100.	117.0779	150.	170.5616	201.	224.5559
50.	62.5476	101.	118.1551	151.	171.6248	202.	225.6105

CONFIDENCE .9500 PROBABILITY OF ACCEPTANCE .0500

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	2.9957	51.	63.4020	101.	119.1610	152.	173.8982
1.	4.7439	52.	65.5157	102.	120.2423	153.	174.9646
2.	6.2959	53.	66.6284	103.	121.3233	154.	176.0308
3.	7.7537	54.	67.7401	104.	122.4038	155.	177.0968
4.	9.1535	55.	68.8507	105.	123.4840	156.	178.1626
5.	10.5130	56.	69.9604	106.	124.5638	157.	179.2282
6.	11.8424	57.	71.0691	107.	125.6432	158.	180.2936
7.	13.1481	58.	72.1769	108.	126.7222	159.	181.3587
8.	14.4347	59.	73.2837	109.	127.8009	160.	182.4237
9.	15.7052	60.	74.3896	110.	128.8792	161.	183.4885
10.	16.9622	61.	75.4947	111.	129.9572	162.	184.5530
11.	18.2075	62.	76.5989	112.	131.0348	163.	185.6174
12.	19.4426	63.	77.7024	113.	132.1121	164.	186.6816
13.	20.6686	64.	78.8050	114.	133.1891	165.	187.7456
14.	21.8865	65.	79.9068	115.	134.2657	166.	188.8093
15.	23.0971	66.	81.0079	116.	135.3419	167.	189.8729
16.	24.3012	67.	82.1081	117.	136.4179	168.	190.9363
17.	25.4992	68.	83.2076	118.	137.4935	169.	191.9996
18.	26.6918	69.	84.3065	119.	138.5688	170.	193.0626
19.	27.8792	70.	85.4046	120.	139.6438	171.	194.1254
20.	29.0620	71.	86.5020	121.	140.7185	172.	195.1881
21.	30.2404	72.	87.5988	122.	141.7929	173.	196.2506
22.	31.4148	73.	88.6949	123.	142.8670	174.	197.3129
23.	32.5854	74.	89.7903	124.	143.9408	175.	198.3750
24.	33.7524	75.	90.8851	125.	145.0142	176.	199.4370
25.	34.9161	76.	91.9793	126.	146.0874	177.	200.4987
26.	36.0766	77.	93.0729	127.	147.1603	178.	201.5603
27.	37.2342	78.	94.1658	128.	148.2330	179.	202.6217
28.	38.3889	79.	95.2582	129.	149.3053	180.	203.6830
29.	39.5410	80.	96.3500	130.	150.3774	181.	204.7441
30.	40.6905	81.	97.4413	131.	151.4491	182.	205.8050
31.	41.8376	82.	98.5320	132.	152.5207	183.	206.8658
32.	42.9825	83.	99.6221	133.	153.5919	184.	207.9263
33.	44.1251	84.	100.7117	134.	154.6629	185.	208.9868
34.	45.2656	85.	101.8008	135.	155.7336	186.	210.0470
35.	46.4041	86.	102.8893	136.	156.8041	187.	211.1071
36.	47.5407	87.	103.9774	137.	157.8743	188.	212.1671
37.	48.6755	88.	105.0649	138.	158.9442	189.	213.2269
38.	49.8085	89.	106.1520	139.	160.0139	190.	214.2865
39.	50.9397	90.	107.2385	140.	161.0833	191.	215.3460
40.	52.0694	91.	108.3246	141.	162.1525	192.	216.4053
41.	53.1974	92.	109.4102	142.	163.2215	193.	217.4644
42.	54.3239	93.	110.4954	143.	164.2902	194.	218.5234
43.	55.4490	94.	111.5801	144.	165.3587	195.	219.5823
44.	56.5726	95.	112.6644	145.	166.4269	196.	220.6410
45.	57.6949	96.	113.7482	146.	167.4949	197.	221.6996
46.	58.8158	97.	114.8316	147.	168.5627	198.	222.7580
47.	59.9355	98.	115.9146	148.	169.6302	199.	223.8162
48.	61.0539	99.	116.9971	149.	170.6976	200.	224.8744
49.	62.1711	100.	118.0793	150.	171.7647	201.	225.9323
50.	63.2871	101.	119.1610	151.	172.8315	202.	226.9901

CONFIDENCE .9550 PROBABILITY OF ACCEPTANCE .0450

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	3.1011	51.	64.8228	101.	119.7279	151.	174.5708
1.	4.8711	52.	65.9401	102.	120.8117	153.	175.6482
2.	6.4394	53.	67.0563	103.	121.8951	154.	176.7165
3.	7.9110	54.	68.1714	104.	122.9782	155.	177.7845
4.	9.3200	55.	69.2854	105.	124.0608	156.	178.8523
5.	10.6932	56.	70.3984	106.	125.1430	157.	179.9199
6.	12.0325	57.	71.5105	107.	126.2249	158.	180.9873
7.	13.3475	58.	72.6215	108.	127.3063	159.	182.0545
8.	14.6427	59.	73.7316	109.	128.3874	160.	183.1214
9.	15.9215	60.	74.8408	110.	129.4682	161.	184.1882
10.	17.1863	61.	75.9492	111.	130.5485	162.	185.2547
11.	18.4391	62.	77.0566	112.	131.6285	163.	186.3211
12.	19.6813	63.	78.1632	113.	132.7082	164.	187.3872
13.	20.9142	64.	79.2689	114.	133.7875	165.	188.4532
14.	22.1387	65.	80.3738	115.	134.8664	166.	189.5189
15.	23.3558	66.	81.4780	116.	135.9451	167.	190.5845
16.	24.5661	67.	82.5813	117.	137.0233	168.	191.6498
17.	25.7702	68.	83.6839	118.	138.1013	169.	192.7150
18.	26.9686	69.	84.7858	119.	139.1789	170.	193.7799
19.	28.1618	70.	85.8869	120.	140.2562	171.	194.8447
20.	29.3501	71.	86.9873	121.	141.3332	172.	195.9093
21.	30.5340	72.	88.0871	122.	142.4099	173.	196.9737
22.	31.7137	73.	89.1861	123.	143.4862	174.	198.0379
23.	32.8895	74.	90.2845	124.	144.5623	175.	199.1019
24.	34.0616	75.	91.3822	125.	145.6380	176.	200.1658
25.	35.2303	76.	92.4793	126.	146.7134	177.	201.2295
26.	36.3957	77.	93.5757	127.	147.7886	178.	202.2930
27.	37.5581	78.	94.6715	128.	148.8634	179.	203.3563
28.	38.7176	79.	95.7667	129.	149.9380	180.	204.4194
29.	39.8743	80.	96.8614	130.	151.0123	181.	205.4824
30.	41.0284	81.	97.9554	131.	152.0863	182.	206.5452
31.	42.1800	82.	99.0489	132.	153.1600	183.	207.6078
32.	43.3293	83.	100.1418	133.	154.2334	184.	208.6702
33.	44.4763	84.	101.2341	134.	155.3066	185.	209.7325
34.	45.6211	85.	102.3259	135.	156.3794	186.	210.7946
35.	46.7639	86.	103.4172	136.	157.4521	187.	211.8566
36.	47.9047	87.	104.5079	137.	158.5244	188.	212.9183
37.	49.0435	88.	105.5982	138.	159.5965	189.	213.9800
38.	50.1806	89.	106.6879	139.	160.6683	190.	215.0414
39.	51.3159	90.	107.7771	140.	161.7399	191.	216.1027
40.	52.4495	91.	108.8659	141.	162.8112	192.	217.1638
41.	53.5814	92.	109.9541	142.	163.8823	193.	218.2248
42.	54.7118	93.	111.0419	143.	164.9531	194.	219.2856
43.	55.8407	94.	112.1292	144.	166.0237	195.	220.3463
44.	56.9682	95.	113.2160	145.	167.0940	196.	221.4068
45.	58.0942	96.	114.3024	146.	168.1641	197.	222.4672
46.	59.2188	97.	115.3884	147.	169.2340	198.	223.5274
47.	60.3421	98.	116.4739	148.	170.3036	199.	224.5874
48.	61.4641	99.	117.5590	149.	171.3730	200.	225.6473
49.	62.5849	100.	118.6437	150.	172.4421	201.	226.7071
50.	63.7045	101.	119.7279	151.	173.5111	202.	227.7667

CONFIDENCE .9600 PROBABILITY OF ACCEPTANCE .0400

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	3.2189	51.	65.2854	101.	120.3500	151.	175.3274
1.	5.0239	52.	66.4065	102.	121.4366	153.	176.3981
2.	6.6058	53.	67.5264	103.	122.5227	154.	177.4685
3.	8.1754	54.	68.6452	104.	123.6084	155.	178.5388
4.	9.7513	55.	69.7631	105.	124.6938	156.	179.6088
5.	11.3224	56.	70.8797	106.	125.7787	157.	180.6786
6.	12.8927	57.	71.9953	107.	126.8632	158.	181.7482
7.	13.5679	58.	73.1100	108.	127.9473	159.	182.8175
8.	14.8725	59.	74.2237	109.	129.0310	160.	183.8867
9.	16.1603	60.	75.3365	110.	130.1144	161.	184.9556
10.	17.4346	61.	76.4483	111.	131.1974	162.	186.0243
11.	18.6965	62.	77.5592	112.	132.2800	163.	187.0928
12.	19.9469	63.	78.6693	113.	133.3622	164.	188.1611
13.	21.1861	64.	79.7784	114.	134.4441	165.	189.2292
14.	22.4150	65.	80.8868	115.	135.5256	166.	190.2971
15.	23.6339	66.	81.9943	116.	136.6068	167.	191.3648
16.	24.8429	67.	83.1010	117.	137.6877	168.	192.4323
17.	26.0426	68.	84.2070	118.	138.7682	169.	193.4995
18.	27.2335	69.	85.3122	119.	139.8483	170.	194.5666
19.	28.4159	70.	86.4166	120.	140.9281	171.	195.6335
20.	29.5897	71.	87.5203	121.	142.0076	172.	196.7002
21.	30.8552	72.	88.6232	122.	143.0868	173.	197.7667
22.	32.0127	73.	89.7255	123.	144.1656	174.	198.8330
23.	33.2242	74.	90.8271	124.	145.2441	175.	199.8991
24.	34.4219	75.	91.9280	125.	146.3223	176.	200.9650
25.	35.5761	76.	93.0282	126.	147.4002	177.	202.0308
26.	36.7469	77.	94.1278	127.	148.4778	178.	203.0964
27.	37.9145	78.	95.2267	128.	149.5551	179.	204.1617
28.	39.0792	79.	96.3250	129.	150.6321	180.	205.2269
29.	40.2410	80.	97.4227	130.	151.7088	181.	206.2919
30.	41.4001	81.	98.5198	131.	152.7852	182.	207.3568
31.	42.5566	82.	99.6163	132.	153.8613	183.	208.4214
32.	43.7108	83.	100.7123	133.	154.9371	184.	209.4859
33.	44.8625	84.	101.8076	134.	156.0127	185.	210.5502
34.	46.0120	85.	102.9024	135.	157.0879	186.	211.6144
35.	47.1595	86.	103.9966	136.	158.1629	187.	212.6783
36.	48.3048	87.	105.0903	137.	159.2376	188.	213.7421
37.	49.4482	88.	106.1835	138.	160.3121	189.	214.8057
38.	50.5897	89.	107.2762	139.	161.3862	190.	215.8692
39.	51.7294	90.	108.3683	140.	162.4601	191.	216.9325
40.	52.8673	91.	109.4599	141.	163.5338	192.	217.9956
41.	54.0036	92.	110.5510	142.	164.6072	193.	219.0586
42.	55.1382	93.	111.6417	143.	165.6803	194.	220.1214
43.	56.2713	94.	112.7318	144.	166.7532	195.	221.1840
44.	57.4029	95.	113.8215	145.	167.8258	196.	222.2465
45.	58.5330	96.	114.9107	146.	168.8982	197.	223.3088
46.	59.6617	97.	115.9995	147.	169.9703	198.	224.3710
47.	60.7890	98.	117.0878	148.	171.0422	199.	225.4330
48.	61.9150	99.	118.1756	149.	172.1138	200.	226.4949
49.	63.0397	100.	119.2630	150.	173.1852	201.	227.5566
50.	64.1631	101.	120.3500	151.	174.2564	202.	228.6181

CONFIDENCE .9650 PROBABILITY OF ACCEPTANCE .0350

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	3.3524	51.	65.8001	101.	121.0414	151.	176.1577
1.	5.1725	52.	66.9254	102.	122.1310	152.	177.2309
2.	6.7783	53.	68.0495	103.	123.2202	153.	178.3038
3.	8.2813	54.	69.1724	104.	124.3089	154.	179.3765
4.	9.7208	55.	70.2943	105.	125.3972	155.	180.4490
5.	11.1160	56.	71.4150	106.	126.4850	156.	181.5212
6.	12.4782	57.	72.5348	107.	127.5725	157.	182.5932
7.	13.8145	58.	73.6534	108.	128.6596	158.	183.6650
8.	15.1297	59.	74.7711	109.	129.7462	159.	184.7365
9.	16.4274	60.	75.8878	110.	130.8325	160.	185.8079
10.	17.7101	61.	77.0035	111.	131.9184	161.	186.8790
11.	18.9801	62.	78.1183	112.	133.0039	162.	187.9499
12.	20.2387	63.	79.2322	113.	134.0890	163.	189.0206
13.	21.4875	64.	80.3452	114.	135.1737	164.	190.0910
14.	22.7273	65.	81.4573	115.	136.2581	165.	191.1613
15.	23.9592	66.	82.5686	116.	137.3421	166.	192.2313
16.	25.1838	67.	83.6790	117.	138.4258	167.	193.3012
17.	26.4018	68.	84.7887	118.	139.5091	168.	194.3708
18.	27.6137	69.	85.8975	119.	140.5920	169.	195.4402
19.	28.8201	70.	87.0056	120.	141.6746	170.	196.5095
20.	30.0213	71.	88.1129	121.	142.7569	171.	197.5785
21.	31.2177	72.	89.2195	122.	143.8388	172.	198.6473
22.	32.4097	73.	90.3253	123.	144.9204	173.	199.7159
23.	33.5975	74.	91.4304	124.	146.0017	174.	200.7844
24.	34.7816	75.	92.5348	125.	147.0826	175.	201.8526
25.	35.9616	76.	93.6385	126.	148.1632	176.	202.9206
26.	37.1383	77.	94.7416	127.	149.2435	177.	203.9885
27.	38.3119	78.	95.8440	128.	150.3235	178.	205.0561
28.	39.4822	79.	96.9457	129.	151.4032	179.	206.1236
29.	40.6496	80.	98.0468	130.	152.4826	180.	207.1909
30.	41.8142	81.	99.1473	131.	153.5616	181.	208.2580
31.	42.9762	82.	100.2472	132.	154.6404	182.	209.3249
32.	44.1357	83.	101.3465	133.	155.7189	183.	210.3917
33.	45.2929	84.	102.4452	134.	156.7971	184.	211.4582
34.	46.4478	85.	103.5433	135.	157.8749	185.	212.5246
35.	47.6006	86.	104.6409	136.	158.9526	186.	213.5908
36.	48.7515	87.	105.7378	137.	160.0299	187.	214.6568
37.	49.9004	88.	106.8342	138.	161.1069	188.	215.7227
38.	51.0474	89.	107.9301	139.	162.1837	189.	216.7883
39.	52.1928	90.	109.0254	140.	163.2602	190.	217.8538
40.	53.3366	91.	110.1202	141.	164.3364	191.	218.9192
41.	54.4788	92.	111.2145	142.	165.4123	192.	219.9843
42.	55.6195	93.	112.3083	143.	166.4880	193.	221.0493
43.	56.7586	94.	113.4016	144.	167.5634	194.	222.1142
44.	57.8962	95.	114.4945	145.	168.6386	195.	223.1788
45.	59.0324	96.	115.5869	146.	169.7135	196.	224.2433
46.	60.1672	97.	116.6788	147.	170.7882	197.	225.3077
47.	61.3005	98.	117.7700	148.	171.8626	198.	226.3718
48.	62.4324	99.	118.8609	149.	172.9367	199.	227.4358
49.	63.5630	100.	119.9514	150.	174.0106	200.	228.4997
50.	64.6922	101.	121.0414	151.	175.0843	201.	229.5634

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	3.5966	51.	66.3323	101.	121.8224	151.	177.0949
1.	5.3550	52.	67.5123	102.	122.9154	152.	178.1709
2.	6.9838	53.	68.6611	103.	124.0079	153.	179.2466
3.	8.5352	54.	69.7788	104.	125.1000	154.	180.3221
4.	9.9610	55.	70.8952	105.	126.1917	155.	181.3973
5.	11.3726	56.	72.0206	106.	127.2829	157.	182.4723
6.	12.7466	57.	73.1449	107.	128.3737	158.	183.5470
7.	14.0854	58.	74.2680	108.	129.4640	159.	184.6215
8.	15.4226	59.	75.3901	109.	130.5540	160.	185.6958
9.	16.7312	60.	76.5112	110.	131.6435	161.	186.7698
10.	18.0246	61.	77.6313	111.	132.7327	162.	187.8437
11.	19.3046	62.	78.7505	112.	133.8214	163.	188.9172
12.	20.5730	63.	79.8687	113.	134.9098	164.	189.9906
13.	21.8311	64.	80.9860	114.	135.9977	165.	191.0638
14.	23.0800	65.	82.1024	115.	137.0853	166.	192.1367
15.	24.3205	66.	83.2179	116.	138.1725	167.	193.2094
16.	25.5536	67.	84.3325	117.	139.2593	168.	194.2819
17.	26.7799	68.	85.4463	118.	140.3458	169.	195.3541
18.	27.9998	69.	86.5593	119.	141.4319	170.	196.4262
19.	29.2139	70.	87.6714	120.	142.5176	171.	197.4981
20.	30.4227	71.	88.7829	121.	143.6030	172.	198.5697
21.	31.6266	72.	89.8934	122.	144.6881	173.	199.6411
22.	32.8258	73.	91.0032	123.	145.7727	174.	200.7124
23.	34.0207	74.	92.1123	124.	146.8571	175.	201.7834
24.	35.2115	75.	93.2207	125.	147.9411	176.	202.8542
25.	36.3985	76.	94.3284	126.	149.0248	177.	203.9248
26.	37.5819	77.	95.4353	127.	150.1081	178.	204.9953
27.	38.7620	78.	96.5416	128.	151.1912	179.	206.0655
28.	39.9388	79.	97.6472	129.	152.2739	180.	207.1355
29.	41.1125	80.	98.7522	130.	153.3562	181.	208.2054
30.	42.2834	81.	99.8565	131.	154.4383	182.	209.2750
31.	43.4515	82.	100.9601	132.	155.5201	183.	210.3445
32.	44.6170	83.	102.0632	133.	156.6015	184.	211.4138
33.	45.7800	84.	103.1656	134.	157.6827	185.	212.4828
34.	46.9406	85.	104.2674	135.	158.7635	186.	213.5517
35.	48.0989	86.	105.3687	136.	159.8441	187.	214.6204
36.	49.2550	87.	106.4693	137.	160.9243	188.	215.6890
37.	50.4090	88.	107.5694	138.	162.0043	189.	216.7573
38.	51.5610	89.	108.6689	139.	163.0840	190.	217.8255
39.	52.7111	90.	109.7679	140.	164.1634	191.	218.8935
40.	53.8592	91.	110.8663	141.	165.2425	192.	219.9613
41.	55.0055	92.	111.9642	142.	166.3213	193.	221.0289
42.	56.1502	93.	113.0615	143.	167.3999	194.	222.0964
43.	57.2931	94.	114.1584	144.	168.4781	195.	223.1637
44.	58.4344	95.	115.2547	145.	169.5562	196.	224.2308
45.	59.5741	96.	116.3505	146.	170.6339	197.	225.2978
46.	60.7123	97.	117.4459	147.	171.7114	198.	226.3645
47.	61.8491	98.	118.5407	148.	172.7886	199.	227.4312
48.	62.9844	99.	119.6351	149.	173.8656	200.	228.4976
49.	64.1184	100.	120.7290	150.	174.9423	201.	229.5639
50.	65.2510	101.	121.8224	151.	176.0187	202.	230.6300

CONFIDENCE .9750 PROBABILITY OF ACCEPTANCE .0250

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	3.6889	51.	67.0556	101.	122.7242	152.	178.1762
1.	5.5716	52.	68.1911	102.	123.8210	153.	179.2554
2.	7.2247	53.	69.3253	103.	124.9175	154.	180.3343
3.	8.7673	54.	70.4583	104.	126.0134	155.	181.4129
4.	10.2416	55.	71.5901	105.	127.1089	156.	182.4913
5.	11.6683	56.	72.7207	106.	128.2039	157.	183.5694
6.	13.0595	57.	73.8501	107.	129.2985	158.	184.6473
7.	14.4227	58.	74.9785	108.	130.3927	159.	185.7250
8.	15.7632	59.	76.1057	109.	131.4864	160.	186.8023
9.	17.0848	60.	77.2319	110.	132.5797	161.	187.8795
10.	18.3904	61.	78.3570	111.	133.6726	162.	188.9564
11.	19.6820	62.	79.4812	112.	134.7651	163.	190.0331
12.	20.9616	63.	80.6044	113.	135.8572	164.	191.1096
13.	22.2304	64.	81.7266	114.	136.9488	165.	192.1858
14.	23.4896	65.	82.8478	115.	138.0401	166.	193.2618
15.	24.7402	66.	83.9682	116.	139.1310	167.	194.3375
16.	25.9830	67.	85.0876	117.	140.2214	168.	195.4131
17.	27.2196	68.	86.2062	118.	141.3115	169.	196.4884
18.	28.4478	69.	87.3239	119.	142.4012	170.	197.5635
19.	29.6709	70.	88.4408	120.	143.4906	171.	198.6383
20.	30.8884	71.	89.5569	121.	144.5796	172.	199.7130
21.	32.1007	72.	90.6721	122.	145.6682	173.	200.7874
22.	33.3083	73.	91.7865	123.	146.7564	174.	201.8617
23.	34.5113	74.	92.9002	124.	147.8443	175.	202.9357
24.	35.7101	75.	94.0131	125.	148.9319	176.	204.0095
25.	36.9049	76.	95.1253	126.	150.0191	177.	205.0831
26.	38.0960	77.	96.2368	127.	151.1059	178.	206.1565
27.	39.2836	78.	97.3475	128.	152.1924	179.	207.2297
28.	40.4679	79.	98.4576	129.	153.2786	180.	208.3026
29.	41.6488	80.	99.5669	130.	154.3644	181.	209.3754
30.	42.8269	81.	100.6756	131.	155.4500	182.	210.4480
31.	44.0020	82.	101.7836	132.	156.5352	183.	211.5204
32.	45.1744	83.	102.8910	133.	157.6200	184.	212.5926
33.	46.3443	84.	103.9977	134.	158.7046	185.	213.6645
34.	47.5116	85.	105.1038	135.	159.7888	186.	214.7363
35.	48.6765	86.	106.2093	136.	160.8728	187.	215.8079
36.	49.8392	87.	107.3142	137.	161.9564	188.	216.8793
37.	50.9996	88.	108.4185	138.	163.0397	189.	217.9506
38.	52.1580	89.	109.5222	139.	164.1228	190.	219.0216
39.	53.3143	90.	110.6253	140.	165.2055	191.	220.0925
40.	54.4686	91.	111.7278	141.	166.2879	192.	221.1631
41.	55.6211	92.	112.8298	142.	167.3701	193.	222.2336
42.	56.7718	93.	113.9313	143.	168.4519	194.	223.3039
43.	57.9207	94.	115.0322	144.	169.5335	195.	224.3740
44.	59.0679	95.	116.1326	145.	170.6148	196.	225.4440
45.	60.2135	96.	117.2324	146.	171.6958	197.	226.5137
46.	61.3576	97.	118.3318	147.	172.7766	198.	227.5833
47.	62.5000	98.	119.4306	148.	173.8570	199.	228.6527
48.	63.6410	99.	120.5289	149.	174.9372	200.	229.7220
49.	64.7806	100.	121.6268	150.	176.0172	201.	230.7911
50.	65.9188	101.	122.7242	151.	177.0968	202.	231.8599

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	3.9120	51.	67.8583	101.	123.7980	152.	179.4627
1.	5.8339	52.	69.0089	102.	124.8995	153.	180.5457
2.	7.5166	53.	70.1415	103.	126.0005	154.	181.6283
3.	9.0841	54.	71.2808	104.	127.1011	155.	182.7107
4.	10.5806	55.	72.4189	105.	128.2011	156.	183.7929
5.	12.0270	56.	73.5557	106.	129.3007	157.	184.8747
6.	13.4366	57.	74.6913	107.	130.3998	158.	185.9563
7.	14.8166	58.	75.8258	108.	131.4985	159.	187.0377
8.	16.1731	59.	76.9591	109.	132.5967	160.	188.1188
9.	17.5098	60.	78.0913	110.	133.6944	161.	189.1996
10.	18.8297	61.	79.2225	111.	134.7918	162.	190.2802
11.	20.1352	62.	80.3525	112.	135.8887	163.	191.3606
12.	21.4279	63.	81.4816	113.	136.9851	164.	192.4407
13.	22.7094	64.	82.6096	114.	138.0812	165.	193.5205
14.	23.9809	65.	83.7367	115.	139.1768	166.	194.6002
15.	25.2433	66.	84.8627	116.	140.2720	167.	195.6795
16.	26.4976	67.	85.9879	117.	141.3668	168.	196.7587
17.	27.7444	68.	87.1121	118.	142.4612	169.	197.8376
18.	28.9844	69.	88.2354	119.	143.5552	170.	198.9163
19.	30.2181	70.	89.3579	120.	144.6488	171.	199.9947
20.	31.4459	71.	90.4795	121.	145.7420	172.	201.0729
21.	32.6683	72.	91.6002	122.	146.8349	173.	202.1509
22.	33.8857	73.	92.7201	123.	147.9273	174.	203.2287
23.	35.1984	74.	93.8392	124.	149.0194	175.	204.3063
24.	36.3066	75.	94.9576	125.	150.1111	176.	205.3836
25.	37.5107	76.	96.0751	126.	151.2025	177.	206.4607
26.	38.7109	77.	97.1919	127.	152.2935	178.	207.5376
27.	39.9074	78.	98.3079	128.	153.3841	179.	208.6143
28.	41.1003	79.	99.4232	129.	154.4744	180.	209.6908
29.	42.2900	80.	100.5378	130.	155.5644	181.	210.7670
30.	43.4765	81.	101.6516	131.	156.6540	182.	211.8431
31.	44.6600	82.	102.7648	132.	157.7433	183.	212.9189
32.	45.8406	83.	103.8773	133.	158.8322	184.	213.9945
33.	47.0185	84.	104.9891	134.	159.9208	185.	215.0700
34.	48.1938	85.	106.1003	135.	161.0091	186.	216.1452
35.	49.3666	86.	107.2108	136.	162.0970	187.	217.2202
36.	50.5369	87.	108.3207	137.	163.1846	188.	218.2950
37.	51.7050	88.	109.4299	138.	164.2719	189.	219.3697
38.	52.8709	89.	110.5386	139.	165.3589	190.	220.4441
39.	54.0347	90.	111.6466	140.	166.4456	191.	221.5183
40.	55.1964	91.	112.7541	141.	167.5320	192.	222.5924
41.	56.3561	92.	113.8610	142.	168.6181	193.	223.6662
42.	57.5140	93.	114.9673	143.	169.7038	194.	224.7399
43.	58.6700	94.	116.0730	144.	170.7893	195.	225.8134
44.	59.8242	95.	117.1782	145.	171.8745	196.	226.8867
45.	60.9768	96.	118.2828	146.	172.9594	197.	227.9597
46.	62.1276	97.	119.3869	147.	174.0440	198.	229.0327
47.	63.2769	98.	120.4904	148.	175.1283	199.	230.1054
48.	64.4246	99.	121.5935	149.	176.2123	200.	231.1780
49.	65.5708	100.	122.6960	150.	177.2961	201.	232.2503
50.	66.7156	101.	123.7980	151.	178.3796	202.	233.3225

CONFIDENCE .9850 PROBABILITY OF ACCEPTANCE .0150

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	4.1997	51.	69.8642	101.	125.1386	152.	181.0672
1.	6.1696	52.	70.0141	102.	126.2459	153.	182.1546
2.	7.8887	53.	71.1627	103.	127.3526	154.	183.2421
3.	9.4869	54.	72.3099	104.	128.4588	155.	184.3292
4.	11.0103	55.	73.4557	105.	129.5645	156.	185.4159
5.	12.4814	56.	74.6003	106.	130.6698	157.	186.5024
6.	13.9134	57.	75.7436	107.	131.7745	158.	187.5886
7.	15.3146	58.	76.8856	108.	132.8787	159.	188.6746
8.	16.6909	59.	78.0264	109.	133.9825	160.	189.7603
9.	18.0463	60.	79.1661	110.	135.0858	161.	190.8457
10.	19.3840	61.	80.3046	111.	136.1886	162.	191.9309
11.	20.7065	62.	81.4421	112.	137.2909	163.	193.0158
12.	22.0156	63.	82.5784	113.	138.3929	164.	194.1006
13.	23.3128	64.	83.7136	114.	139.4943	165.	195.1848
14.	24.5994	65.	84.8479	115.	140.5953	166.	196.2689
15.	25.8766	66.	85.9811	116.	141.6959	167.	197.3528
16.	27.1451	67.	87.1133	117.	142.7961	168.	198.4364
17.	28.4057	68.	88.2445	118.	143.8958	169.	199.5198
18.	29.6591	69.	89.3748	119.	144.9952	170.	200.6029
19.	30.9059	70.	90.5042	120.	146.0941	171.	201.6858
20.	32.1465	71.	91.6326	121.	147.1926	172.	202.7684
21.	33.3814	72.	92.7602	122.	148.2907	173.	203.8509
22.	34.6110	73.	93.8869	123.	149.3883	174.	204.9330
23.	35.8356	74.	95.0127	124.	150.4856	175.	206.0150
24.	37.0555	75.	96.1377	125.	151.5826	176.	207.0967
25.	38.2711	76.	97.2619	126.	152.6791	177.	208.1781
26.	39.4825	77.	98.3853	127.	153.7752	178.	209.2594
27.	40.6900	78.	99.5079	128.	154.8710	179.	210.3404
28.	41.8938	79.	100.6297	129.	155.9664	180.	211.4212
29.	43.0942	80.	101.7507	130.	157.0614	181.	212.5018
30.	44.2911	81.	102.8710	131.	158.1561	182.	213.5821
31.	45.4850	82.	103.9906	132.	159.2504	183.	214.6623
32.	46.6757	83.	105.1094	133.	160.3444	184.	215.7422
33.	47.8637	84.	106.2275	134.	161.4380	185.	216.8219
34.	49.0488	85.	107.3450	135.	162.5313	186.	217.9013
35.	50.2313	86.	108.4618	136.	163.6242	187.	218.9806
36.	51.4113	87.	109.5779	137.	164.7168	188.	220.0597
37.	52.5889	88.	110.6933	138.	165.8090	189.	221.1385
38.	53.7641	89.	111.8081	139.	166.9009	190.	222.2172
39.	54.9371	90.	112.9222	140.	167.9925	191.	223.2956
40.	56.1079	91.	114.0357	141.	169.0838	192.	224.3738
41.	57.2766	92.	115.1487	142.	170.1747	193.	225.4519
42.	58.4434	93.	116.2610	143.	171.2653	194.	226.5297
43.	59.6082	94.	117.3727	144.	172.3556	195.	227.6073
44.	60.7711	95.	118.4838	145.	173.4456	196.	228.6848
45.	61.9323	96.	119.5943	146.	174.5353	197.	229.7620
46.	63.0916	97.	120.7043	147.	175.6247	198.	230.8390
47.	64.2493	98.	121.8137	148.	176.7138	199.	231.9159
48.	65.4054	99.	122.9225	149.	177.8026	200.	232.9925
49.	66.5599	100.	124.0309	150.	178.8911	201.	234.0690
50.	67.7128	101.	125.1386	151.	179.9792	202.	235.1453

CONFIDENCE .9910 PROBABILITY OF ACCEPTANCE .0090

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	4.7105	51.	70.5754	101.	127.4131	152.	183.7848
1.	6.7594	52.	71.7388	102.	128.5300	153.	184.8803
2.	8.5391	53.	72.9007	103.	129.6464	154.	185.9755
3.	10.1895	54.	74.0611	104.	130.7621	155.	187.0703
4.	11.7571	55.	75.2200	105.	131.8773	156.	188.1649
5.	13.2691	56.	76.3775	106.	132.9920	157.	189.2592
6.	14.7388	57.	77.5336	107.	134.1061	158.	190.3532
7.	16.1752	58.	78.6884	108.	135.2197	159.	191.4469
8.	17.5845	59.	79.8419	109.	136.3328	160.	192.5402
9.	18.9712	60.	80.9941	110.	137.4454	161.	193.6333
10.	20.33	61.	82.1450	111.	138.5575	162.	194.7262
11.	21.68	62.	83.2948	112.	139.6690	163.	195.8187
12.	23.0261	63.	84.4433	113.	140.7801	164.	196.9109
13.	24.3497	64.	85.5907	114.	141.8907	165.	198.0029
14.	25.6617	65.	86.7370	115.	143.0008	166.	199.0946
15.	26.9635	66.	87.8822	116.	144.1104	167.	200.1860
16.	28.2558	67.	89.0263	117.	145.2196	168.	201.2772
17.	29.5396	68.	90.1693	118.	146.3283	169.	202.3680
18.	30.8156	69.	91.3113	119.	147.4365	170.	203.4586
19.	32.0843	70.	92.4522	120.	148.5443	171.	204.5490
20.	33.3464	71.	93.5922	121.	149.6517	172.	205.6391
21.	34.6022	72.	94.7312	122.	150.7586	173.	206.7289
22.	35.8523	73.	95.8693	123.	151.8651	174.	207.8185
23.	37.0969	74.	97.0064	124.	152.9711	175.	208.9078
24.	38.3365	75.	98.1427	125.	154.0767	176.	209.9968
25.	39.5713	76.	99.2780	126.	155.1819	177.	211.0856
26.	40.8016	77.	100.4124	127.	156.2867	178.	212.1742
27.	42.0276	78.	101.5460	128.	157.3911	179.	213.2625
28.	43.2496	79.	102.6788	129.	158.4951	180.	214.3506
29.	44.4679	80.	103.8107	130.	159.5987	181.	215.4384
30.	45.6826	81.	104.9418	131.	160.7019	182.	216.5260
31.	46.8936	82.	106.0721	132.	161.8046	183.	217.6133
32.	48.1014	83.	107.2016	133.	162.9071	184.	218.7004
33.	49.3061	84.	108.3304	134.	164.0091	185.	219.7873
34.	50.5078	85.	109.4584	135.	165.1107	186.	220.8739
35.	51.7067	86.	110.5856	136.	166.2120	187.	221.9603
36.	52.9028	87.	111.7121	137.	167.3129	188.	223.0465
37.	54.0962	88.	112.8379	138.	168.4135	189.	224.1324
38.	55.2871	89.	113.9630	139.	169.5136	190.	225.2181
39.	56.4756	90.	115.0874	140.	170.6135	191.	226.3036
40.	57.6617	91.	116.2112	141.	171.7129	192.	227.3889
41.	58.8456	92.	117.3342	142.	172.8121	193.	228.4740
42.	60.0273	93.	118.4566	143.	173.9108	194.	229.5588
43.	61.2069	94.	119.5783	144.	175.0092	195.	230.6434
44.	62.3844	95.	120.6994	145.	176.1073	196.	231.7278
45.	63.5599	96.	121.8199	146.	177.2051	197.	232.8120
46.	64.7336	97.	122.9398	147.	178.3025	198.	233.8960
47.	65.9054	98.	124.0590	148.	179.3996	199.	234.9797
48.	67.0755	99.	125.1776	149.	180.4964	200.	236.0633
49.	68.2438	100.	126.2957	150.	181.5928	201.	237.1466
50.	69.4104	101.	127.4131	151.	182.6890	202.	238.2298

CONFIDENCE .9920 PROBABILITY OF ACCEPTANCE .0080

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	4.8283	51.	70.9580	101.	127.9204	152.	184.3901
1.	6.8045	52.	72.1244	102.	129.0395	153.	185.4874
2.	8.6876	53.	73.2892	103.	130.1579	154.	186.5843
3.	10.3401	54.	74.4525	104.	131.2758	155.	187.6809
4.	11.9265	55.	75.6143	105.	132.3931	156.	188.7772
5.	13.4476	56.	76.7747	106.	133.5099	157.	189.8732
6.	14.9256	57.	77.9337	107.	134.6261	158.	190.9689
7.	16.3649	58.	79.0913	108.	135.7418	159.	192.0643
8.	17.7684	59.	80.2476	109.	136.8569	160.	193.1594
9.	19.1400	60.	81.4026	110.	137.9715	161.	194.2542
10.	20.5541	61.	82.5563	111.	139.0856	162.	195.3487
11.	21.9114	62.	83.7087	112.	140.1992	163.	196.4430
12.	23.2538	63.	84.8600	113.	141.3123	164.	197.5369
13.	24.5732	64.	86.0101	114.	142.4249	165.	198.6306
14.	25.8706	65.	87.1590	115.	143.5371	166.	199.7239
15.	27.2480	66.	88.3068	116.	144.6487	167.	200.8170
16.	28.5057	67.	89.4535	117.	145.7599	168.	201.9098
17.	29.7464	68.	90.5992	118.	146.8705	169.	203.0023
18.	31.0705	69.	91.7437	119.	147.9808	170.	204.0946
19.	32.3491	70.	92.8873	120.	149.0905	171.	205.1866
20.	33.6159	71.	94.0298	121.	150.1998	172.	206.2783
21.	34.8764	72.	95.1714	122.	151.3087	173.	207.3698
22.	36.1309	73.	96.3119	123.	152.4171	174.	208.4610
23.	37.3800	74.	97.4516	124.	153.5251	175.	209.5519
24.	38.6239	75.	98.5903	125.	154.6327	176.	210.6426
25.	39.8630	76.	99.7281	126.	155.7398	177.	211.7331
26.	41.0974	77.	100.8650	127.	156.8465	178.	212.8232
27.	42.3274	78.	102.0010	128.	157.9528	179.	213.9131
28.	43.5536	79.	103.1362	129.	159.0587	180.	215.0028
29.	44.7758	80.	104.2705	130.	160.1641	181.	216.0922
30.	45.9943	81.	105.4040	131.	161.2692	182.	217.1814
31.	47.2093	82.	106.5367	132.	162.3739	183.	218.2704
32.	48.4209	83.	107.6685	133.	163.4781	184.	219.3590
33.	49.6293	84.	108.7997	134.	164.5820	185.	220.4475
34.	50.8347	85.	109.9300	135.	165.6855	186.	221.5357
35.	52.0371	86.	111.0596	136.	166.7887	187.	222.6237
36.	53.2368	87.	112.1884	137.	167.8916	188.	223.7115
37.	54.4338	88.	113.3165	138.	168.9938	189.	224.7990
38.	55.6281	89.	114.4439	139.	170.0958	190.	225.8863
39.	56.8200	90.	115.5705	140.	171.1974	191.	226.9733
40.	58.0095	91.	116.6965	141.	172.2987	192.	228.0601
41.	59.1967	92.	117.8218	142.	173.3997	193.	229.1468
42.	60.3817	93.	118.9466	143.	174.5002	194.	230.2331
43.	61.5646	94.	120.0704	144.	175.6005	195.	231.3193
44.	62.7453	95.	121.1937	145.	176.7003	196.	232.4052
45.	63.9241	96.	122.3164	146.	177.7999	197.	233.4910
46.	65.1009	97.	123.4384	147.	178.8991	198.	234.5765
47.	66.2759	98.	124.5598	148.	179.9980	199.	235.6618
48.	67.4490	99.	125.6806	149.	181.0965	200.	236.7468
49.	68.6204	100.	126.8008	150.	182.1947	201.	237.8317
50.	69.7900	101.	127.9204	151.	183.2926	202.	238.9164

CONFIDENCE .9930 / PROBABILITY OF ACCEPTANCE .0070

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	4.9618	51.	71.3969	101.	128.4885	152.	185.0677
1.	7.0472	52.	72.5565	102.	129.6099	153.	186.1669
2.	8.8549	53.	73.7247	103.	130.7307	154.	187.2658
3.	10.5290	54.	74.8912	104.	131.8509	155.	188.3643
4.	12.1176	55.	76.0563	105.	132.9706	156.	189.4625
5.	13.6447	56.	77.2199	106.	134.0897	157.	190.5605
6.	15.1360	57.	78.3820	107.	135.2082	158.	191.6581
7.	16.5868	58.	79.5428	108.	136.3262	159.	192.7554
8.	18.0135	59.	80.7022	109.	137.4437	160.	193.8524
9.	19.4149	60.	81.8603	110.	138.5606	161.	194.9491
10.	20.7963	61.	83.0170	111.	139.6770	162.	196.0455
11.	22.1606	62.	84.1725	112.	140.7929	163.	197.1416
12.	23.5088	63.	85.3268	113.	141.9082	164.	198.2374
13.	24.8456	64.	86.4799	114.	143.0231	165.	199.3329
14.	26.1696	65.	87.6318	115.	144.1374	166.	200.4282
15.	27.4829	66.	88.7826	116.	145.2513	167.	201.5231
16.	28.7863	67.	89.9322	117.	146.3647	168.	202.6178
17.	30.0800	68.	91.0808	118.	147.4776	169.	203.7122
18.	31.3674	69.	92.2282	119.	148.5900	170.	204.8063
19.	32.6464	70.	93.3746	120.	149.7020	171.	205.9002
20.	33.9185	71.	94.5200	121.	150.8135	172.	206.9937
21.	35.1842	72.	95.6644	122.	151.9245	173.	208.0870
22.	36.4438	73.	96.8078	123.	153.0351	174.	209.1800
23.	37.6978	74.	97.9502	124.	154.1453	175.	210.2728
24.	38.9465	75.	99.0917	125.	155.2550	176.	211.3653
25.	40.1903	76.	100.2322	126.	156.3642	177.	212.4575
26.	41.4296	77.	101.3719	127.	157.4731	178.	213.5495
27.	42.6642	78.	102.5106	128.	158.5815	179.	214.6412
28.	43.8947	79.	103.6485	129.	159.6895	180.	215.7327
29.	45.1213	80.	104.7855	130.	160.7971	181.	216.8239
30.	46.3441	81.	105.9217	131.	161.9043	182.	217.9148
31.	47.5634	82.	107.0570	132.	163.0110	183.	219.0056
32.	48.7792	83.	108.1915	133.	164.1174	184.	220.0961
33.	49.9919	84.	109.3252	134.	165.2234	185.	221.1863
34.	51.2013	85.	110.4582	135.	166.3289	186.	222.2763
35.	52.4077	86.	111.5904	136.	167.4341	187.	223.3660
36.	53.6114	87.	112.7218	137.	168.5389	188.	224.4555
37.	54.8123	88.	113.8524	138.	169.6434	189.	225.5448
38.	56.0105	89.	114.9823	139.	170.7474	190.	226.6338
39.	57.2062	90.	116.1116	140.	171.8511	191.	227.7226
40.	58.3995	91.	117.2401	141.	172.9544	192.	228.8112
41.	59.5905	92.	118.3679	142.	174.0574	193.	229.8996
42.	60.7791	93.	119.4950	143.	175.1600	194.	230.9877
43.	61.9656	94.	120.6214	144.	176.2622	195.	232.0756
44.	63.1500	95.	121.7472	145.	177.3641	196.	233.1632
45.	64.3323	96.	122.8723	146.	178.4656	197.	234.2507
46.	65.5127	97.	123.9968	147.	179.5668	198.	235.3379
47.	66.6911	98.	125.1206	148.	180.6676	199.	236.4249
48.	67.8677	99.	126.2439	149.	181.7682	200.	237.5117
49.	69.0425	100.	127.3665	150.	182.8683	201.	238.5982
50.	70.2155	101.	128.4885	151.	183.9682	202.	239.6846

CONFIDENCE .9940 PROBABILITY OF ACCEPTANCE .0060

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	5.1160	51.	71.8757	101.	129.1352	151.	185.8388
1.	7.2229	52.	73.0492	102.	130.2594	153.	186.9402
2.	9.0473	53.	74.2210	103.	131.3829	154.	188.0412
3.	10.7346	54.	75.3913	104.	132.5058	155.	189.1420
4.	12.3367	55.	76.5600	105.	133.6281	156.	190.2424
5.	13.8792	56.	77.7272	106.	134.7498	157.	191.3425
6.	15.3770	57.	78.8930	107.	135.8710	158.	192.4423
7.	16.8396	58.	80.0573	108.	136.9916	159.	193.5418
8.	18.2735	59.	81.2202	109.	138.1117	160.	194.6410
9.	19.6936	60.	82.3818	110.	139.2312	161.	195.7398
10.	21.0736	61.	83.5421	111.	140.3502	162.	196.8384
11.	22.4456	62.	84.7011	112.	141.4687	163.	197.9366
12.	23.8024	63.	85.8588	113.	142.5866	164.	199.0346
13.	25.1457	64.	87.0153	114.	143.7040	165.	200.1322
14.	26.4767	65.	88.1705	115.	144.8209	166.	201.2296
15.	27.7968	66.	89.3246	116.	145.9374	167.	202.3266
16.	29.1070	67.	90.4776	117.	147.0533	168.	203.4234
17.	30.4081	68.	91.6295	118.	148.1687	169.	204.5199
18.	31.7009	69.	92.7802	119.	149.2836	170.	205.6161
19.	32.9861	70.	93.9299	120.	150.3981	171.	206.7121
20.	34.2641	71.	95.0785	121.	151.5121	172.	207.8077
21.	35.5356	72.	96.2261	122.	152.6256	173.	208.9031
22.	36.8010	73.	97.3727	123.	153.7386	174.	209.9982
23.	38.0606	74.	98.5183	124.	154.8512	175.	211.0930
24.	39.3148	75.	99.6629	125.	155.9634	176.	212.1876
25.	40.5640	76.	100.8066	126.	157.0751	177.	213.2819
26.	41.8086	77.	101.9493	127.	158.1863	178.	214.3759
27.	43.0483	78.	103.0911	128.	159.2972	179.	215.4697
28.	44.2840	79.	104.2321	129.	160.4076	180.	216.5632
29.	45.5156	80.	105.3721	130.	161.5176	181.	217.6564
30.	46.7433	81.	106.5113	131.	162.6271	182.	218.7494
31.	47.9674	82.	107.6497	132.	163.7363	183.	219.8422
32.	49.1880	83.	108.7872	133.	164.8450	184.	220.9347
33.	50.4053	84.	109.9239	134.	165.9533	185.	222.0269
34.	51.6194	85.	111.0598	135.	167.0613	186.	223.1189
35.	52.8305	86.	112.1949	136.	168.1688	187.	224.2106
36.	54.0386	87.	113.3292	137.	169.2759	188.	225.3021
37.	55.2440	88.	114.4628	138.	170.3827	189.	226.3934
38.	56.4466	89.	115.5956	139.	171.4891	190.	227.4844
39.	57.6467	90.	116.7277	140.	172.5951	191.	228.5752
40.	58.8443	91.	117.8590	141.	173.7007	192.	229.6657
41.	60.0394	92.	118.9897	142.	174.8059	193.	230.7561
42.	61.2323	93.	120.1196	143.	175.9108	194.	231.8461
43.	62.4229	94.	121.2489	144.	177.0153	195.	232.9360
44.	63.6113	95.	122.3775	145.	178.1195	196.	234.0256
45.	64.7977	96.	123.5054	146.	179.2233	197.	235.1150
46.	65.9821	97.	124.6326	147.	180.3267	198.	236.2042
47.	67.1645	98.	125.7592	148.	181.4298	199.	237.2931
48.	68.3450	99.	126.8852	149.	182.5326	200.	238.3818
49.	69.5237	100.	128.0105	150.	183.6350	201.	239.4703
50.	70.7005	101.	129.1352	151.	184.7370	202.	240.5586

CONFIDENCE .9950 PROBABILITY OF ACCEPTANCE .0050

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	5.2983	51.	72.4457	101.	129.8884	152.	186.7362
1.	7.4301	52.	73.6235	102.	131.0157	153.	187.8401
2.	9.2738	53.	74.7997	103.	132.1423	154.	188.9438
3.	10.9775	54.	75.9742	104.	133.2683	155.	190.0471
4.	12.5941	55.	77.1472	105.	134.3937	156.	191.1500
5.	14.1498	56.	78.3186	106.	135.5186	157.	192.2527
6.	15.6597	57.	79.4886	107.	136.6428	158.	193.3550
7.	17.1336	58.	80.6570	108.	137.7665	159.	194.4570
8.	18.5782	59.	81.8241	109.	138.8896	160.	195.5587
9.	19.9984	60.	82.9897	110.	140.0122	161.	196.6600
10.	21.3978	61.	84.1541	111.	141.1341	162.	197.7611
11.	22.7793	62.	85.3170	112.	142.2556	163.	198.8618
12.	24.1449	63.	86.4787	113.	143.3765	164.	199.9622
13.	25.4967	64.	87.6392	114.	144.4969	165.	201.0623
14.	26.8360	65.	88.7984	115.	145.6168	166.	202.1622
15.	28.1641	66.	89.9564	116.	146.7361	167.	203.2617
16.	29.4820	67.	91.1132	117.	147.8549	168.	204.3608
17.	30.7906	68.	92.2689	118.	148.9733	169.	205.4599
18.	32.0907	69.	93.4234	119.	150.0911	170.	206.5585
19.	33.3830	70.	94.5769	120.	151.2085	171.	207.6569
20.	34.6680	71.	95.7292	121.	152.3253	172.	208.7549
21.	35.9463	72.	96.8805	122.	153.4417	173.	209.8527
22.	37.2183	73.	98.0308	123.	154.5576	174.	210.9502
23.	38.4844	74.	99.1801	124.	155.6731	175.	212.0475
24.	39.7450	75.	100.3284	125.	156.7881	176.	213.1444
25.	41.0004	76.	101.4757	126.	157.9026	177.	214.2411
26.	42.2510	77.	102.6220	127.	159.0167	178.	215.3375
27.	43.4969	78.	103.7674	128.	160.1303	179.	216.4337
28.	44.7384	79.	104.9119	129.	161.2435	180.	217.5295
29.	45.9758	80.	106.0555	130.	162.3563	181.	218.6251
30.	47.2093	81.	107.1982	131.	163.4686	182.	219.7205
31.	48.4391	82.	108.3401	132.	164.5805	183.	220.8156
32.	49.6652	83.	109.4811	133.	165.6920	184.	221.9104
33.	50.8880	84.	110.6212	134.	166.8031	185.	223.0050
34.	52.1074	85.	111.7605	135.	167.9137	186.	224.0993
35.	53.3234	86.	112.8991	136.	169.0240	187.	225.1934
36.	54.5372	87.	114.0368	137.	170.1338	188.	226.2872
37.	55.7477	88.	115.1737	138.	171.2433	189.	227.3807
38.	56.9556	89.	116.3099	139.	172.3523	190.	228.4741
39.	58.1605	90.	117.4453	140.	173.4610	191.	229.5671
40.	59.3631	91.	118.5800	141.	174.5693	192.	230.6600
41.	60.5631	92.	119.7139	142.	175.6772	193.	231.7526
42.	61.7606	93.	120.8472	143.	176.7847	194.	232.8449
43.	62.9563	94.	121.9797	144.	177.8919	195.	233.9371
44.	64.1495	95.	123.1115	145.	178.9987	196.	235.0289
45.	65.3405	96.	124.2427	146.	180.1051	197.	236.1206
46.	66.5295	97.	125.3731	147.	181.2112	198.	237.2120
47.	67.7165	98.	126.5029	148.	182.3169	199.	238.3032
48.	68.9016	99.	127.6321	149.	183.4222	200.	239.3942
49.	70.0847	100.	128.7606	150.	184.5272	201.	240.4849
50.	71.2661	101.	129.8884	151.	185.6319	202.	241.5754

CONFIDENCE .9960 PROBABILITY OF ACCEPTANCE .0040

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	5.5215	51.	73.1318	101.	130.7939	152.	187.8142
1.	7.6329	52.	74.3149	102.	131.9249	153.	188.9213
2.	9.5646	53.	75.4963	103.	133.0553	154.	190.0280
3.	11.2776	54.	76.6760	104.	134.1850	155.	191.1343
4.	12.8165	55.	77.8540	105.	135.3141	156.	192.2403
5.	14.4779	56.	79.0305	106.	136.4426	157.	193.3460
6.	16.0123	57.	80.2054	107.	137.5705	158.	194.4513
7.	17.4238	58.	81.3789	108.	138.6979	159.	195.5563
8.	18.9172	59.	82.5508	109.	139.8246	160.	196.6610
9.	20.3734	60.	83.7214	110.	140.9508	161.	197.7654
10.	21.7944	61.	84.8905	111.	142.0764	162.	198.8696
11.	23.1829	62.	86.0583	112.	143.2014	163.	199.9731
12.	24.5591	63.	87.2248	113.	144.3259	164.	201.0765
13.	25.9210	64.	88.3899	114.	145.4498	165.	202.1796
14.	27.2701	65.	89.5539	115.	146.5732	166.	203.2824
15.	28.6077	66.	90.7165	116.	147.6961	167.	204.3848
16.	29.9340	67.	91.8779	117.	148.8184	168.	205.4870
17.	31.2495	68.	93.0382	118.	149.9403	169.	206.5888
18.	32.5544	69.	94.1973	119.	151.0616	170.	207.6904
19.	33.8491	70.	95.3552	120.	152.1824	171.	208.7917
20.	35.1336	71.	96.5121	121.	153.3027	172.	209.8926
21.	36.4410	72.	97.6679	122.	154.4225	173.	210.9933
22.	37.7218	73.	98.8226	123.	155.5419	174.	212.0937
23.	38.9957	74.	99.9762	124.	156.6607	175.	213.1938
24.	40.2639	75.	101.1289	125.	157.7791	176.	214.2936
25.	41.5268	76.	102.2805	126.	158.8970	177.	215.3932
26.	42.7847	77.	103.4312	127.	160.0144	178.	216.4924
27.	44.0378	78.	104.5809	128.	161.1314	179.	217.5914
28.	45.2866	79.	105.7296	129.	162.2480	180.	218.6901
29.	46.5309	80.	106.8775	130.	163.3641	181.	219.7885
30.	47.7711	81.	108.0246	131.	164.4797	182.	220.8867
31.	49.0076	82.	109.1704	132.	165.5949	183.	221.9846
32.	50.2404	83.	110.3155	133.	166.7097	184.	223.0822
33.	51.4697	84.	111.4598	134.	167.8240	185.	224.1796
34.	52.6956	85.	112.6032	135.	168.9380	186.	225.2767
35.	53.9183	86.	113.7459	136.	170.0515	187.	226.3735
36.	55.1379	87.	114.8876	137.	171.1646	188.	227.4701
37.	56.3546	88.	116.0286	138.	172.2773	189.	228.5665
38.	57.5684	89.	117.1688	139.	173.3895	190.	229.6625
39.	58.7796	90.	118.3082	140.	174.5014	191.	230.7584
40.	59.9880	91.	119.4469	141.	175.6129	192.	231.8539
41.	61.1940	92.	120.5848	142.	176.7240	193.	232.9493
42.	62.3975	93.	121.7219	143.	177.8347	194.	234.0444
43.	63.5987	94.	122.8584	144.	178.9450	195.	235.1392
44.	64.7976	95.	123.9941	145.	180.0550	196.	236.2338
45.	65.9942	96.	125.1291	146.	181.1645	197.	237.3282
46.	67.1888	97.	126.2634	147.	182.2737	198.	238.4223
47.	68.3813	98.	127.3970	148.	183.3826	199.	239.5162
48.	69.5718	99.	128.5300	149.	184.4910	200.	240.6098
49.	70.7603	100.	129.6623	150.	185.5991	201.	241.7033
50.	71.9470	101.	130.7939	151.	186.7069	202.	242.7964

CONFIDENCE .9970 PROBABILITY OF ACCEPTANCE .0030

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	5.8191	51.	73.0992	101.	131.9364	152.	189.1736
1.	8.0072	52.	75.1[illegible]9	102.	133.0721	153.	190.2843
2.	9.9023	53.	76.3767	103.	134.2072	154.	191.3948
3.	11.6499	54.	77.5629	104.	135.3416	155.	192.5050
4.	13.3054	55.	78.7473	105.	136.4754	156.	193.6148
5.	14.8964	56.	79.9301	106.	137.6085	157.	194.7243
6.	16.4390	57.	81.1113	107.	138.7410	158.	195.8334
7.	17.9434	58.	82.2910	108.	139.8729	159.	196.9422
8.	19.4167	59.	83.4691	109.	141.0042	160.	198.0507
9.	20.8642	60.	84.6457	110.	142.1349	161.	199.1588
10.	22.2895	61.	85.8210	111.	143.2650	162.	200.2665
11.	23.6957	62.	86.9948	112.	144.3945	163.	201.3740
12.	25.1353	63.	88.1672	113.	145.5235	164.	202.4811
13.	26.4600	64.	89.3383	114.	146.6519	165.	203.5879
14.	27.8216	65.	90.5080	115.	147.7797	166.	204.6944
15.	29.1719	66.	91.6765	116.	148.9070	167.	205.8005
16.	30.5007	67.	92.8438	117.	150.0338	168.	206.9064
17.	31.8286	68.	94.0098	118.	151.1600	169.	208.0119
18.	33.1564	69.	95.1746	119.	152.2857	170.	209.1171
19.	34.4650	70.	96.3382	120.	153.4108	171.	210.2220
20.	35.7736	71.	97.5007	121.	154.5355	172.	211.3266
21.	37.0702	72.	98.6621	122.	155.6596	173.	212.4309
22.	38.3681	73.	99.8224	123.	156.7832	174.	213.5349
23.	39.6437	74.	100.9816	124.	157.9064	175.	214.6386
24.	41.9215	75.	102.1397	125.	159.0290	176.	215.7421
25.	42.1639	76.	103.2968	126.	160.1512	177.	216.8452
26.	43.4608	77.	104.4528	127.	161.2728	178.	217.9480
27.	44.7230	78.	105.6079	128.	162.3940	179.	219.0506
28.	45.9905	79.	106.7620	129.	163.5148	180.	220.1528
29.	47.2334	80.	107.9151	130.	164.6350	181.	221.2548
30.	48.4824	81.	109.0673	131.	165.7548	182.	222.3565
31.	49.7274	82.	110.2186	132.	166.8742	183.	223.4579
32.	50.9685	83.	111.3690	133.	167.9931	184.	224.5591
33.	52.2059	84.	112.5184	134.	169.1116	185.	225.6599
34.	53.4399	85.	113.6670	135.	170.2296	186.	226.7605
35.	54.6704	86.	114.8148	136.	171.3472	187.	227.8609
36.	55.8976	87.	115.9616	137.	172.4644	188.	228.9609
37.	57.1216	88.	117.1077	138.	173.5811	189.	230.0607
38.	58.3425	89.	118.2529	139.	174.6974	190.	231.1603
39.	59.5603	90.	119.3973	140.	175.8133	191.	232.2596
40.	60.7751	91.	120.5410	141.	176.9288	192.	233.3586
41.	61.9870	92.	121.6838	142.	178.0439	193.	234.4573
42.	63.2027	93.	122.8259	143.	179.1586	194.	235.5559
43.	64.4111	94.	123.9672	144.	180.2729	195.	236.6541
44.	65.6171	95.	125.1078	145.	181.3868	196.	237.7521
45.	66.8208	96.	126.2477	146.	182.5003	197.	238.8499
46.	68.1224	97.	127.3869	147.	183.6134	198.	239.9474
47.	69.2217	98.	128.5253	148.	184.7262	199.	241.0447
48.	70.4191	99.	129.6630	149.	185.8385	200.	242.1417
49.	71.6144	100.	130.8001	150.	186.9505	201.	243.2385
50.	72.8077	101.	131.9364	151.	188.0621	202.	244.3350

CONFIDENCE .9980 PROBABILITY OF ACCEPTANCE .0020

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	6.2146	51.	75.1914	101.	133.5033	152.	191.0352
1.	8.4619	52.	76.3900	102.	134.6454	153.	192.1514
2.	10.3456	53.	77.5867	103.	135.7868	154.	193.2671
3.	12.1760	54.	78.7816	104.	136.9276	155.	194.3825
4.	13.8638	55.	79.9748	105.	138.0677	156.	195.4975
5.	15.4795	56.	81.1662	106.	139.2071	157.	196.6122
6.	17.0456	57.	82.3559	107.	140.3459	158.	197.7265
7.	18.5741	58.	83.5440	108.	141.4840	159.	198.8404
8.	20.0680	59.	84.7306	109.	142.6215	160.	199.9540
9.	21.5360	60.	85.9156	110.	143.7584	161.	201.0672
10.	22.9804	61.	87.0990	111.	144.8946	162.	202.1801
11.	24.4050	62.	88.2810	112.	146.0303	163.	203.2926
12.	25.8134	63.	89.4616	113.	147.1654	164.	204.4048
13.	27.2055	64.	90.6408	114.	148.2998	165.	205.5167
14.	28.5837	65.	91.8185	115.	149.4337	166.	206.6282
15.	29.9495	66.	92.9950	116.	150.5670	167.	207.7393
16.	31.3040	67.	94.1701	117.	151.6998	168.	208.8502
17.	32.6481	68.	95.3440	118.	152.8319	169.	209.9607
18.	33.9828	69.	96.5165	119.	153.9636	170.	211.0709
19.	35.3088	70.	97.6879	120.	155.0946	171.	212.1808
20.	36.6264	71.	98.8581	121.	156.2252	172.	213.2904
21.	37.9372	72.	100.0270	122.	157.3552	173.	214.3996
22.	39.2416	73.	101.1949	123.	158.4847	174.	215.5085
23.	40.5395	74.	102.3616	124.	159.6136	175.	216.6171
24.	41.8323	75.	103.5272	125.	160.7421	176.	217.7254
25.	43.1199	76.	104.6917	126.	161.8700	177.	218.8334
26.	44.3928	77.	105.8551	127.	162.9974	178.	219.9411
27.	45.6613	78.	107.0175	128.	164.1244	179.	221.0486
28.	46.9260	79.	108.1789	129.	165.2508	180.	222.1556
29.	48.1870	80.	109.3392	130.	166.3768	181.	223.2625
30.	49.4623	81.	110.4986	131.	167.5022	182.	224.3690
31.	50.7187	82.	111.6570	132.	168.6272	183.	225.4752
32.	51.9711	83.	112.8145	133.	169.7518	184.	226.5811
33.	53.2196	84.	113.9710	134.	170.8758	185.	227.6868
34.	54.4647	85.	115.1266	135.	171.9994	186.	228.7921
35.	55.7062	86.	116.2813	136.	173.1226	187.	229.8972
36.	56.9444	87.	117.4352	137.	174.2453	188.	231.0020
37.	58.1794	88.	118.5881	138.	175.3676	189.	232.1066
38.	59.4113	89.	119.7402	139.	176.4894	190.	233.2108
39.	60.6402	90.	120.8914	140.	177.6108	191.	234.3148
40.	61.8663	91.	122.0419	141.	178.7317	192.	235.4185
41.	63.0897	92.	123.1915	142.	179.8523	193.	236.5220
42.	64.3104	93.	124.3403	143.	180.9724	194.	237.6251
43.	65.5286	94.	125.4883	144.	182.0921	195.	238.7280
44.	66.7443	95.	126.6355	145.	183.2114	196.	239.8307
45.	67.9576	96.	127.7820	146.	184.3303	197.	240.9331
46.	69.1686	97.	128.9277	147.	185.4487	198.	242.0352
47.	70.3773	98.	130.0727	148.	186.5668	199.	243.1371
48.	71.5840	99.	131.2169	149.	187.6845	200.	244.2387
49.	72.7885	100.	132.3605	150.	188.8018	201.	245.3401
50.	73.9909	101.	133.5033	151.	189.9187	202.	246.4412

CONFIDENCE .9990 PROBABILITY OF ACCEPTANCE .0010

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	6.9078	51.	77.1570	101.	136.0776	152.	194.8891
1.	9.2334	52.	78.3701	102.	137.2302	153.	195.2138
2.	11.2289	53.	79.5812	103.	138.3820	154.	196.3380
3.	13.0622	54.	80.7904	104.	139.5330	155.	197.4619
4.	14.7942	55.	81.9976	105.	140.6834	156.	198.5854
5.	16.4548	56.	83.2030	106.	141.8331	157.	199.7084
6.	18.0616	57.	84.4067	107.	142.9820	158.	200.8311
7.	19.6262	58.	85.6085	108.	144.1303	159.	201.9534
8.	21.1562	59.	86.8087	109.	145.2779	160.	203.0754
9.	22.6574	60.	88.0072	110.	146.4248	161.	204.1969
10.	24.1340	61.	89.2041	111.	147.5711	162.	205.3181
11.	25.5893	62.	90.3995	112.	148.7167	163.	206.4389
12.	27.0260	63.	91.5932	113.	149.8617	164.	207.5593
13.	28.4461	64.	92.7855	114.	151.0060	165.	208.6794
14.	29.8515	65.	93.9763	115.	152.1497	166.	209.7991
15.	31.2436	66.	95.1656	116.	153.2928	167.	210.9184
16.	32.6236	67.	96.3536	117.	154.4353	168.	212.0374
17.	33.9926	68.	97.5402	118.	155.5772	169.	213.1561
18.	35.3514	69.	98.7254	119.	156.7185	170.	214.2744
19.	36.7010	70.	99.9093	120.	157.8592	171.	215.3923
20.	38.0419	71.	101.0919	121.	158.9993	172.	216.5099
21.	39.3748	72.	102.2733	122.	160.1388	173.	217.6272
22.	40.7002	73.	103.4534	123.	161.2778	174.	218.7441
23.	42.0186	74.	104.6323	124.	162.4162	175.	219.8607
24.	43.3306	75.	105.8100	125.	163.5541	176.	220.9770
25.	44.6361	76.	105.9866	126.	164.6914	177.	222.0929
26.	45.9358	77.	108.1620	127.	165.8282	178.	223.2086
27.	47.2303	78.	109.3363	128.	166.9645	179.	224.3238
28.	48.5196	79.	110.5095	129.	168.1002	180.	225.4388
29.	49.8036	80.	111.6816	130.	169.2354	181.	226.5535
30.	51.0831	81.	112.8527	131.	170.3701	182.	227.6678
31.	52.3582	82.	114.0227	132.	171.5043	183.	228.7818
32.	53.6289	83.	115.1917	133.	172.6379	184.	229.8956
33.	54.8956	84.	116.3597	134.	173.7711	185.	231.0090
34.	56.1585	85.	117.5267	135.	174.9038	186.	232.1221
35.	57.4176	86.	118.6927	136.	176.0360	187.	233.2349
36.	58.6731	87.	119.8578	137.	177.1677	188.	234.3474
37.	59.9252	88.	121.0220	138.	178.2990	189.	235.4596
38.	61.1740	89.	122.1852	139.	179.4297	190.	236.5715
39.	62.4196	90.	123.3476	140.	180.5600	191.	237.6832
40.	63.6622	91.	124.5090	141.	181.6899	192.	238.7945
41.	64.9018	92.	125.6696	142.	182.8193	193.	239.9055
42.	66.1387	93.	126.8293	143.	183.9482	194.	241.0163
43.	67.3727	94.	127.9882	144.	185.0767	195.	242.1268
44.	68.6042	95.	129.1462	145.	186.2048	196.	243.2370
45.	69.8331	96.	130.3034	146.	187.3324	197.	244.3469
46.	71.0595	97.	131.4598	147.	188.4595	198.	245.4565
47.	72.2836	98.	132.6154	148.	189.5863	199.	246.5659
48.	73.5052	99.	133.7703	149.	190.7126	200.	247.6750
49.	74.7246	100.	134.9243	150.	191.8385	201.	248.7838
50.	75.9419	101.	136.0776	151.	192.9640	202.	249.8923

CONFIDENCE .9991 PROBABILITY OF ACCEPTANCE .0009

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	7.0131	51.	77.4486	101.	136.4585	152.	194.5404
1.	[illegible]	52.	78.6638	102.	137.6126	153.	195.6664
2.	11.3545	53.	79.8770	103.	138.7659	154.	196.7919
3.	13.1354	54.	81.0883	104.	139.9185	155.	197.9170
4.	14.9344	55.	82.2976	105.	141.0704	156.	199.0417
5.	16.6413	56.	83.5050	106.	142.2216	157.	200.1660
6.	18.2148	57.	84.7107	107.	143.3720	158.	201.2899
7.	19.7439	58.	85.9146	108.	144.5218	159.	202.4135
8.	21.3191	59.	87.1168	109.	145.6708	160.	203.5366
9.	22.8251	60.	88.3173	110.	146.8193	161.	204.6594
10.	24.3164	61.	89.5161	111.	147.9670	162.	205.7818
11.	25.7661	62.	90.7134	112.	149.1141	163.	206.9038
12.	27.2171	63.	91.9091	113.	150.2605	164.	208.0254
13.	28.6416	64.	93.1033	114.	151.4063	165.	209.1467
14.	30.0427	65.	94.2960	115.	152.5514	166.	210.2676
15.	31.4367	66.	95.4873	116.	153.6960	167.	211.3882
16.	32.8284	67.	96.6771	117.	154.9399	168.	212.5083
17.	34.1930	68.	97.8656	118.	155.9832	169.	213.6282
18.	35.5554	69.	99.0526	119.	157.1259	170.	214.7477
19.	36.9194	70.	100.2394	120.	158.2680	171.	215.8668
20.	38.2527	71.	101.4228	121.	159.4095	172.	216.9856
21.	39.5848	72.	102.6060	122.	160.5505	173.	218.1040
22.	40.9175	73.	103.7879	123.	161.6908	174.	219.2221
23.	42.2390	74.	104.9686	124.	162.8307	175.	220.3399
24.	43.5539	75.	106.1481	125.	163.9699	176.	221.4574
25.	44.8626	76.	107.3265	126.	165.1086	177.	222.5745
26.	46.1655	77.	108.5036	127.	166.2468	178.	223.6912
27.	47.4627	78.	109.6797	128.	167.3844	179.	224.8077
28.	48.7548	79.	110.8546	129.	168.5215	180.	225.9238
29.	50.0414	80.	112.0285	130.	169.6580	181.	227.0396
30.	51.3241	81.	113.2012	131.	170.7941	182.	228.1551
31.	52.6014	82.	114.3730	132.	171.9296	183.	229.2703
32.	53.8753	83.	115.5436	133.	173.0646	184.	230.3852
33.	55.1447	84.	116.7133	134.	174.1992	185.	231.4997
34.	56.4101	85.	117.0820	135.	175.3332	186.	232.6140
35.	57.6718	86.	119.0497	136.	176.4667	187.	233.7279
36.	58.9299	87.	120.2165	137.	177.5997	188.	234.8415
37.	60.1845	88.	121.3823	138.	178.7323	189.	235.9549
38.	61.4357	89.	122.5472	139.	179.8644	190.	237.0679
39.	62.6838	90.	123.7111	140.	180.9960	191.	238.1807
40.	63.9288	91.	124.8742	141.	182.1272	192.	239.2931
41.	65.1709	92.	126.0364	142.	183.2579	193.	240.4053
42.	66.4100	93.	127.1977	143.	184.3881	194.	241.5172
43.	67.6465	94.	128.3582	144.	185.5179	195.	242.6288
44.	68.8802	95.	129.5178	145.	186.6472	196.	243.7401
45.	70.1114	96.	130.6766	146.	187.7761	197.	244.8511
46.	71.3400	97.	131.8345	147.	188.9046	198.	245.9618
47.	72.5663	98.	132.9917	148.	190.0326	199.	247.0723
48.	73.7902	99.	134.1481	149.	191.1602	200.	248.1825
49.	75.0119	100.	135.3037	150.	192.2874	201.	249.2924
50.	76.2313	101.	136.4585	151.	193.4141	202.	250.4020

CONFIDENCE .9992 PROBABILITY OF ACCEPTANCE .0008

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	7.1309	51.	77.7724	101.	136.8813	152.	195.0413
1.	9.4904	52.	78.9900	102.	138.0371	153.	196.1686
2.	11.4947	53.	80.2055	103.	139.1921	154.	197.2955
3.	13.3444	54.	81.4191	104.	140.3464	155.	198.4220
4.	15.0307	55.	82.6307	105.	141.5000	156.	199.5480
5.	16.7645	56.	83.8404	106.	142.6528	157.	200.6737
6.	18.3937	57.	85.0484	107.	143.8049	158.	201.7990
7.	19.9596	58.	86.2545	108.	144.9563	159.	202.9239
8.	21.5045	59.	87.4589	109.	146.1070	160.	204.0484
9.	23.0110	60.	88.6616	110.	147.2570	161.	205.1725
10.	24.4992	61.	89.8627	111.	148.4064	162.	206.2963
11.	25.9629	62.	91.0621	112.	149.5551	163.	207.4196
12.	27.4086	63.	92.2599	113.	150.7031	164.	208.5426
13.	28.8374	64.	93.4563	114.	151.8505	165.	209.6652
14.	30.2512	65.	94.6511	115.	152.9973	166.	210.7875
15.	31.6514	66.	95.8444	116.	154.1434	167.	211.9094
16.	33.0393	67.	97.0364	117.	155.2889	168.	213.0309
17.	34.4159	68.	98.2269	118.	156.4338	169.	214.1520
18.	35.7822	69.	99.4160	119.	157.5781	170.	215.2728
19.	37.1396	70.	100.6038	120.	158.7217	171.	216.3933
20.	38.4870	71.	101.7903	121.	159.8648	172.	217.5134
21.	39.8250	72.	102.9755	122.	161.0073	173.	218.6331
22.	41.1541	73.	104.1594	123.	162.1492	174.	219.7525
23.	42.4741	74.	105.3421	124.	163.2906	175.	220.8716
24.	43.7855	75.	106.5235	125.	164.4314	176.	221.9903
25.	45.1145	76.	107.7038	126.	165.5716	177.	223.1087
26.	46.4216	77.	108.8830	127.	166.7113	178.	224.2268
27.	47.7211	78.	110.0609	128.	167.8504	179.	225.3445
28.	49.0153	79.	111.2378	129.	168.9890	180.	226.4619
29.	50.3065	80.	112.4135	130.	170.1271	181.	227.5790
30.	51.5919	81.	113.5882	131.	171.2646	182.	228.6958
31.	52.8727	82.	114.7618	132.	172.4017	183.	229.8122
32.	54.1491	83.	115.9344	133.	173.5382	184.	230.9284
33.	55.4214	84.	117.1059	134.	174.6742	185.	232.0442
34.	56.6897	85.	118.2765	135.	175.8097	186.	233.1597
35.	57.9543	86.	119.4460	136.	176.9447	187.	234.2749
36.	59.2152	87.	120.6146	137.	178.0792	188.	235.3898
37.	60.4726	88.	121.7823	138.	179.2132	189.	236.5044
38.	61.7266	89.	122.9490	139.	180.3467	190.	237.6187
39.	62.9774	90.	124.1147	140.	181.4798	191.	238.7327
40.	64.2251	91.	125.2796	141.	182.6124	192.	239.8464
41.	65.4697	92.	126.4435	142.	183.7445	193.	240.9598
42.	66.7115	93.	127.6066	143.	184.8762	194.	242.0729
43.	67.9505	94.	128.7689	144.	186.0074	195.	243.1857
44.	69.1868	95.	129.9302	145.	187.1382	196.	244.2982
45.	70.4205	96.	131.0909	146.	188.2685	197.	245.4105
46.	71.6517	97.	132.2505	147.	189.3984	198.	246.5224
47.	72.8805	98.	133.4094	148.	190.5278	199.	247.6341
48.	74.1069	99.	134.5675	149.	191.6568	200.	248.7455
49.	75.3310	100.	135.7248	150.	192.7854	201.	249.8566
50.	76.5527	101.	136.8813	151.	193.9135	202.	250.9675

CONFIDENCE .9993 PROBABILITY OF ACCEPTANCE .0007

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	7.2044	51.	74.1369	101.	137.3569	152.	195.6044
1.	9.6270	52.	79.3571	102.	138.5146	153.	196.7333
2.	11.6834	53.	80.5753	103.	139.6715	154.	197.8617
3.	13.5125	54.	81.7915	104.	140.8277	155.	198.9898
4.	15.2674	55.	83.0057	105.	141.9831	156.	200.1174
5.	16.9496	56.	84.2180	106.	143.1378	157.	201.2446
6.	18.5757	57.	85.4284	107.	144.2918	158.	202.3714
7.	20.1588	58.	86.6370	108.	145.4450	159.	203.4979
8.	21.7051	59.	87.8439	109.	146.5976	160.	204.6239
9.	23.2224	60.	89.0491	110.	147.7495	161.	205.7495
10.	24.7167	61.	90.2526	111.	148.9006	162.	206.8748
11.	26.1920	62.	91.4545	112.	150.0511	163.	207.9997
12.	27.6521	63.	92.6547	113.	151.2010	164.	209.1242
13.	29.1004	64.	93.8535	114.	152.3502	165.	210.2483
14.	30.5386	65.	95.0507	115.	153.4987	166.	211.3720
15.	31.9685	66.	96.2464	116.	154.6466	167.	212.4954
16.	33.3921	67.	97.4406	117.	155.7939	168.	213.6184
17.	34.8112	68.	98.6335	118.	156.9406	169.	214.7410
18.	36.2278	69.	99.8249	119.	158.0866	170.	215.8633
19.	37.6440	70.	101.0150	120.	159.2321	171.	216.9852
20.	39.0612	71.	102.2037	121.	160.3769	172.	218.1068
21.	40.4811	72.	103.3912	122.	161.5211	173.	219.2280
22.	41.9053	73.	104.5773	123.	162.6648	174.	220.3489
23.	43.3353	74.	105.7623	124.	163.8079	175.	221.4694
24.	44.7725	75.	106.9459	125.	164.9504	176.	222.5896
25.	46.2183	76.	108.1284	126.	166.0923	177.	223.7094
26.	47.6741	77.	109.3097	127.	167.2337	178.	224.8289
27.	49.1411	78.	110.4899	128.	168.3746	179.	225.9481
28.	50.6210	79.	111.6688	129.	169.5149	180.	227.0670
29.	52.1147	80.	112.8468	130.	170.6546	181.	228.1855
30.	53.6235	81.	114.0236	131.	171.7938	182.	229.3037
31.	55.1477	82.	115.1993	132.	172.9325	183.	230.4216
32.	56.6875	83.	116.3740	133.	174.0707	184.	231.5391
33.	58.2431	84.	117.5476	134.	175.2084	185.	232.6564
34.	59.8147	85.	118.7203	135.	176.3455	186.	233.7733
35.	61.4024	86.	119.8919	136.	177.4822	187.	234.8899
36.	62.9065	87.	121.0625	137.	178.6183	188.	236.0062
37.	64.4270	88.	122.2322	138.	179.7540	189.	237.1222
38.	65.9641	89.	123.4009	139.	180.8892	190.	238.2378
39.	67.5179	90.	124.5687	140.	182.0239	191.	239.3532
40.	69.0886	91.	125.7356	141.	183.1581	192.	240.4683
41.	70.6763	92.	126.9016	142.	184.2918	193.	241.5831
42.	72.2810	93.	128.0667	143.	185.4251	194.	242.6976
43.	73.9029	94.	129.2309	144.	186.5579	195.	243.8118
44.	75.5421	95.	130.3942	145.	187.6903	196.	244.9257
45.	77.1986	96.	131.5567	146.	188.8222	197.	246.0393
46.	78.8726	97.	132.7184	147.	189.9537	198.	247.1527
47.	80.5641	98.	133.8792	148.	191.0847	199.	248.2657
48.	82.2732	99.	135.0393	149.	192.2153	200.	249.3785
49.	84.0000	100.	136.1985	150.	193.3454	201.	250.4910
50.	85.7446	101.	137.3569	151.	194.4751	202.	251.6032

CONFIDENCE .9994 PROBABILITY OF ACCEPTANCE .0006

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	7.4186	51.	78.5544	101.	137.9012	152.	196.2486
1.	9.7979	52.	79.7776	102.	139.0610	153.	197.3792
2.	11.9360	53.	80.9988	103.	140.2201	154.	198.5094
3.	13.7060	54.	82.2179	104.	141.3784	155.	199.6393
4.	15.4706	55.	83.4350	105.	142.5360	156.	200.7686
5.	17.1610	56.	84.6502	106.	143.6928	157.	201.8976
6.	18.7955	57.	85.8636	107.	144.8489	158.	203.0262
7.	20.3850	58.	87.0751	108.	146.0043	159.	204.1544
8.	21.9403	59.	88.2848	109.	147.1589	160.	205.2821
9.	23.4646	60.	89.4928	110.	148.3129	161.	206.4095
10.	24.9633	61.	90.6991	111.	149.4662	162.	207.5365
11.	26.4398	62.	91.9037	112.	150.6187	163.	208.6631
12.	27.8968	63.	93.1068	113.	151.7707	164.	209.7893
13.	29.3366	64.	94.3082	114.	152.9219	165.	210.9151
14.	30.7609	65.	95.5081	115.	154.0725	166.	212.0406
15.	32.1714	66.	96.7065	116.	155.2224	167.	213.1656
16.	33.5692	67.	97.9034	117.	156.3717	168.	214.2903
17.	34.9555	68.	99.0989	118.	157.5204	169.	215.4147
18.	36.3312	69.	100.2930	119.	158.6685	170.	216.5386
19.	37.6972	70.	101.4857	120.	159.8159	171.	217.6622
20.	39.0542	71.	102.6770	121.	160.9628	172.	218.7855
21.	40.4027	72.	103.8671	122.	162.1090	173.	219.9084
22.	41.7435	73.	105.0558	123.	163.2546	174.	221.0309
23.	43.0769	74.	106.2432	124.	164.3997	175.	222.1531
24.	44.4035	75.	107.4295	125.	165.5441	176.	223.2749
25.	45.7236	76.	108.6145	126.	166.6881	177.	224.3965
26.	47.0377	77.	109.7983	127.	167.8314	178.	225.5176
27.	48.3459	78.	110.9809	128.	168.9742	179.	226.6384
28.	49.6488	79.	112.1624	129.	170.1164	180.	227.7589
29.	50.9464	80.	113.3427	130.	171.2581	181.	228.8791
30.	52.2392	81.	114.5220	131.	172.3992	182.	229.9989
31.	53.5273	82.	115.7001	132.	173.5398	183.	231.1184
32.	54.8109	83.	116.8772	133.	174.6799	184.	232.2376
33.	56.0903	84.	118.0532	134.	175.8195	185.	233.3564
34.	57.3655	85.	119.2282	135.	176.9585	186.	234.4750
35.	58.6369	86.	120.4022	136.	178.0971	187.	235.5932
36.	59.9046	87.	121.5752	137.	179.2351	188.	236.7111
37.	61.1687	88.	122.7472	138.	180.3726	189.	237.8287
38.	62.4293	89.	123.9183	139.	181.5097	190.	238.9460
39.	63.6866	90.	125.0884	140.	182.6462	191.	240.0629
40.	64.9407	91.	126.2575	141.	183.7823	192.	241.1796
41.	66.1918	92.	127.4258	142.	184.9179	193.	242.2960
42.	67.4398	93.	128.5931	143.	186.0530	194.	243.4121
43.	68.6851	94.	129.7596	144.	187.1877	195.	244.5279
44.	69.9275	95.	130.9252	145.	188.3218	196.	245.6433
45.	71.1673	96.	132.0899	146.	189.4556	197.	246.7585
46.	72.4045	97.	133.2538	147.	190.5888	198.	247.8734
47.	73.6392	98.	134.4169	148.	191.7217	199.	248.9880
48.	74.8715	99.	135.5791	149.	192.8541	200.	250.1024
49.	76.1014	100.	136.7406	150.	193.9860	201.	251.2164
50.	77.3290	101.	137.9012	151.	195.1175	202.	252.3302

CONFIDENCE .9995 PROBABILITY OF ACCEPTANCE .0005

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	7.6009	51.	78.0437	101.	138.5385	152.	197.0025
1.	9.9987	52.	80.2704	102.	139.7009	153.	198.1353
2.	12.0514	53.	81.4951	103.	140.8625	154.	199.2675
3.	13.9360	54.	82.7177	104.	142.0233	155.	200.3994
4.	15.7249	55.	83.9382	105.	143.1833	156.	201.5309
5.	17.4186	56.	85.1569	106.	144.3427	157.	202.6619
6.	19.0547	57.	86.3736	107.	145.5012	158.	203.7925
7.	20.6540	58.	87.5884	108.	146.6591	159.	204.9227
8.	22.2169	59.	88.8014	109.	147.8162	160.	206.0525
9.	23.7492	60.	90.0127	110.	148.9726	161.	207.1819
10.	25.2556	61.	91.2223	111.	150.1283	162.	208.3109
11.	26.7394	62.	92.4302	112.	151.2833	163.	209.4395
12.	28.2034	63.	93.6364	113.	152.4376	164.	210.5677
13.	29.6500	64.	94.8410	114.	153.5913	165.	211.6955
14.	31.0809	65.	96.0441	115.	154.7442	166.	212.8230
15.	32.4977	66.	97.2456	116.	155.8966	167.	213.9501
16.	33.9017	67.	98.4457	117.	157.0482	168.	215.0767
17.	35.2940	68.	99.6443	118.	158.1993	169.	216.2030
18.	36.6756	69.	100.8414	119.	159.3497	170.	217.3290
19.	38.0473	70.	102.0371	120.	160.4995	171.	218.4546
20.	39.4098	71.	103.2315	121.	161.6486	172.	219.5798
21.	40.7638	72.	104.4246	122.	162.7972	173.	220.7046
22.	42.1099	73.	105.6163	123.	163.9451	174.	221.8291
23.	43.4486	74.	106.8067	124.	165.0925	175.	222.9532
24.	44.7803	75.	107.9959	125.	166.2393	176.	224.0770
25.	46.1054	76.	109.1838	126.	167.3854	177.	225.2004
26.	47.4243	77.	110.3705	127.	168.5311	178.	226.3235
27.	48.7375	78.	111.5560	128.	169.6761	179.	227.4463
28.	50.0450	79.	112.7404	129.	170.8206	180.	228.5687
29.	51.3474	80.	113.9236	130.	171.9645	181.	229.6907
30.	52.6447	81.	115.1056	131.	173.1079	182.	230.8125
31.	53.9373	82.	116.2866	132.	174.2508	183.	231.9339
32.	55.2254	83.	117.4665	133.	175.3931	184.	233.0549
33.	56.5092	84.	118.6453	134.	176.5348	185.	234.1757
34.	57.7888	85.	119.8231	135.	177.6761	186.	235.2961
35.	59.0645	86.	120.9999	136.	178.8168	187.	236.4162
36.	60.3363	87.	122.1756	137.	179.9571	188.	237.5360
37.	61.6046	88.	123.3503	138.	181.0968	189.	238.6555
38.	62.8693	89.	124.5241	139.	182.2360	190.	239.7746
39.	64.1307	90.	125.6969	140.	183.3747	191.	240.8934
40.	65.3888	91.	126.8687	141.	184.5130	192.	242.0120
41.	66.6438	92.	128.0397	142.	185.6507	193.	243.1302
42.	67.8958	93.	129.2097	143.	186.7880	194.	244.2481
43.	69.1449	94.	130.3788	144.	187.9247	195.	245.3657
44.	70.3911	95.	131.5470	145.	189.0611	196.	246.4830
45.	71.6347	96.	132.7144	146.	190.1969	197.	247.6001
46.	72.8756	97.	133.8808	147.	191.3323	198.	248.7168
47.	74.1140	98.	135.0465	148.	192.4673	199.	249.8332
48.	75.3499	99.	136.2113	149.	193.6017	200.	250.9494
49.	76.5835	100.	137.3753	150.	194.7358	201.	252.0652
50.	77.8147	101.	138.5385	151.	195.8694	202.	253.1808

CONFIDENCE .9996 PROBABILITY OF ACCEPTANCE .0004

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	7.8240	51.	79.6362	101.	139.3094	152.	197.9141
1.	10.2439	52.	80.8672	102.	140.4748	153.	199.0493
2.	12.3142	53.	82.0960	103.	141.6394	154.	200.1841
3.	14.2128	54.	83.3228	104.	142.8033	155.	201.3184
4.	16.1016	55.	84.5475	105.	143.9664	156.	202.4524
5.	17.7774	56.	85.7702	106.	145.1287	157.	203.5858
6.	19.3701	57.	86.9910	107.	146.2902	158.	204.7189
7.	20.9402	58.	88.2099	108.	147.4510	159.	205.8516
8.	22.5532	59.	89.4269	109.	148.6111	160.	206.9838
9.	24.0852	60.	90.6422	110.	149.7705	161.	208.1157
10.	25.6107	61.	91.8557	111.	150.9291	162.	209.2471
11.	27.1034	62.	93.0674	112.	152.0870	163.	210.3781
12.	28.5759	63.	94.2775	113.	153.2443	164.	211.5088
13.	30.0307	64.	95.4860	114.	154.4008	165.	212.6390
14.	31.4695	65.	96.6929	115.	155.5567	166.	213.7688
15.	32.8940	66.	97.8982	116.	156.7119	167.	214.8983
16.	34.3054	67.	99.1020	117.	157.8664	168.	216.0274
17.	35.7049	68.	100.3043	118.	159.0203	169.	217.1561
18.	37.0936	69.	101.5052	119.	160.1735	170.	218.2844
19.	38.4721	70.	102.7046	120.	161.3261	171.	219.4123
20.	39.8413	71.	103.9026	121.	162.4781	172.	220.5399
21.	41.2010	72.	105.0993	122.	163.6294	173.	221.6671
22.	42.5522	73.	106.2946	123.	164.7802	174.	222.7939
23.	43.8954	74.	107.4886	124.	165.9303	175.	223.9204
24.	45.2312	75.	108.6813	125.	167.0798	176.	225.0465
25.	46.5604	76.	109.8728	126.	168.2288	177.	226.1723
26.	47.8832	77.	111.0630	127.	169.3771	178.	227.2977
27.	49.2002	78.	112.2520	128.	170.5249	179.	228.4227
28.	50.5115	79.	113.4398	129.	171.6721	180.	229.5475
29.	51.8174	80.	114.6265	130.	172.8188	181.	230.6718
30.	53.1183	81.	115.8120	131.	173.9649	182.	231.7958
31.	54.4144	82.	116.9963	132.	175.1104	183.	232.9195
32.	55.7059	83.	118.1796	133.	176.2554	184.	234.0429
33.	57.0164	84.	119.3618	134.	177.3998	185.	235.1659
34.	58.3017	85.	120.5429	135.	178.5438	186.	236.2886
35.	59.5825	86.	121.7230	136.	179.6871	187.	237.4110
36.	60.8595	87.	122.9020	137.	180.8300	188.	238.5330
37.	62.1327	88.	124.0800	138.	181.9724	189.	239.6547
38.	63.4024	89.	125.2571	139.	183.1142	190.	240.7761
39.	64.6686	90.	126.4331	140.	184.2555	191.	241.8972
40.	65.9316	91.	127.6082	141.	185.3964	192.	243.0180
41.	67.1914	92.	128.7823	142.	186.5367	193.	244.1384
42.	68.4481	93.	129.9556	143.	187.6766	194.	245.2586
43.	69.7018	94.	131.1279	144.	188.8160	195.	246.3784
44.	70.9527	95.	132.2992	145.	189.9548	196.	247.4979
45.	72.2008	96.	133.4697	146.	191.0933	197.	248.6172
46.	73.4463	97.	134.6394	147.	192.2312	198.	249.7361
47.	74.6891	98.	135.8081	148.	193.3687	199.	250.8547
48.	75.9295	99.	136.9760	149.	194.5057	200.	251.9731
49.	77.1674	100.	138.1431	150.	195.6423	201.	253.0911
50.	78.4029	101.	139.3094	151.	196.7784	202.	254.2089

CONFIDENCE .9997 PROBABILITY OF ACCEPTANCE .0003

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	8.1117	51.	80.3903	101.	140.2892	151.	199.0718
1.	10.5592	52.	81.6266	102.	141.4585	152.	200.2102
2.	12.6517	53.	82.8608	103.	142.6263	153.	201.3481
3.	14.5486	54.	84.0929	104.	143.7946	154.	202.4856
4.	16.3751	55.	85.3228	105.	144.9615	155.	203.6227
5.	18.1339	56.	86.5507	106.	146.1276	156.	204.7593
6.	19.7739	57.	87.7766	107.	147.2930	157.	205.8955
7.	21.3976	58.	89.0006	108.	148.4575	158.	207.0312
8.	22.9834	59.	90.2227	109.	149.6213	159.	208.1666
9.	24.5376	60.	91.4430	110.	150.7844	160.	209.3016
10.	26.0647	61.	92.6614	111.	151.9468	161.	210.4361
11.	27.5685	62.	93.8781	112.	153.1084	162.	211.5702
12.	29.0518	63.	95.0931	113.	154.2693	163.	212.7038
13.	30.5169	64.	96.3065	114.	155.4295	164.	213.8371
14.	31.9657	65.	97.5182	115.	156.5890	165.	214.9700
15.	33.3998	66.	98.7283	116.	157.7478	166.	216.1025
16.	34.8207	67.	99.9368	117.	158.9060	167.	217.2346
17.	36.2294	68.	101.1439	118.	160.0635	168.	218.3663
18.	37.6268	69.	102.3494	119.	161.2203	169.	219.4976
19.	39.0141	70.	103.5535	120.	162.3765	170.	220.6286
20.	40.3918	71.	104.7561	121.	163.5320	171.	221.7591
21.	41.7607	72.	105.9574	122.	164.6869	172.	222.8893
22.	43.1213	73.	107.1572	123.	165.8411	173.	224.0191
23.	44.4742	74.	108.3559	124.	166.9948	174.	225.1486
24.	45.8198	75.	109.5530	125.	168.1478	175.	226.2776
25.	47.1586	76.	110.7489	126.	169.3003	176.	227.4064
26.	48.4910	77.	111.9436	127.	170.4521	177.	228.5347
27.	49.8173	78.	113.1370	128.	171.6033	178.	229.6627
28.	51.1378	79.	114.3292	129.	172.7540	179.	230.7903
29.	52.4529	80.	115.5202	130.	173.9041	180.	231.9176
30.	53.7628	81.	116.7100	131.	175.0536	181.	233.0445
31.	55.0677	82.	117.8987	132.	176.2025	182.	234.1711
32.	56.3680	83.	119.0863	133.	177.3509	183.	235.2974
33.	57.6637	84.	120.2727	134.	178.4987	184.	236.4233
34.	58.9552	85.	121.4580	135.	179.6460	185.	237.5488
35.	60.2425	86.	122.6423	136.	180.7928	186.	238.6741
36.	61.5259	87.	123.8255	137.	181.9390	187.	239.7990
37.	62.8054	88.	125.0077	138.	183.0847	188.	240.9235
38.	64.0814	89.	126.1889	139.	184.2298	189.	242.0478
39.	65.3538	90.	127.3691	140.	185.3745	190.	243.1717
40.	66.6228	91.	128.5482	141.	186.5186	191.	244.2953
41.	67.8886	92.	129.7265	142.	187.6622	192.	245.4186
42.	69.1513	93.	130.9037	143.	188.8054	193.	246.5416
43.	70.4109	94.	132.0800	144.	189.9480	194.	247.6642
44.	71.6677	95.	133.2554	145.	191.0901	195.	248.7865
45.	72.9215	96.	134.4299	146.	192.2318	196.	249.9086
46.	74.1727	97.	135.6035	147.	193.3730	197.	251.0303
47.	75.4212	98.	136.7762	148.	194.5137	198.	252.1517
48.	76.6671	99.	137.9480	149.	195.6539	199.	253.2728
49.	77.9105	100.	139.1190	150.	196.7937	200.	254.3936
50.	79.1516	101.	140.2892	151.	197.9330	201.	255.5141

CONFIDENCE .9998 PROBABILITY OF ACCEPTANCE .0002

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	8.5172	51.	81.4355	101.	141.6648	152.	200.6723
1.	11.0023	52.	82.6793	102.	142.8194	153.	201.8150
2.	13.1249	53.	83.9208	103.	143.9932	154.	202.9573
3.	15.0679	54.	85.1601	104.	145.1662	155.	204.0991
4.	16.8979	55.	86.3972	105.	146.3383	156.	205.2405
5.	18.6480	56.	87.6323	106.	147.5096	157.	206.3814
6.	20.3379	57.	88.8652	107.	148.6802	158.	207.5219
7.	21.9802	58.	90.0962	108.	149.8499	159.	208.6620
8.	23.5836	59.	91.3253	109.	151.0189	160.	209.8016
9.	25.1545	60.	92.5524	110.	152.1871	161.	210.9408
10.	26.6976	61.	93.7777	111.	153.3545	162.	212.0795
11.	28.2167	62.	95.0012	112.	154.5212	163.	213.2178
12.	29.7147	63.	96.2230	113.	155.6872	164.	214.3557
13.	31.1940	64.	97.4430	114.	156.8524	165.	215.4932
14.	32.6565	65.	98.6613	115.	158.0170	166.	216.6303
15.	34.1039	66.	99.8780	116.	159.1808	167.	217.7669
16.	35.5377	67.	101.0931	117.	160.3439	168.	218.9032
17.	36.9589	68.	102.3066	118.	161.5063	169.	220.0391
18.	38.3687	69.	103.5186	119.	162.6681	170.	221.1745
19.	39.7679	70.	104.7291	120.	163.8292	171.	222.3096
20.	41.1572	71.	105.9381	121.	164.9896	172.	223.4443
21.	42.5375	72.	107.1456	122.	166.1494	173.	224.5785
22.	43.9092	73.	108.3518	123.	167.3085	174.	225.7124
23.	45.2730	74.	109.5565	124.	168.4670	175.	226.8459
24.	46.6293	75.	110.7599	125.	169.6248	176.	227.9791
25.	47.9796	76.	111.9620	126.	170.7820	177.	229.1118
26.	49.3213	77.	113.1628	127.	171.9386	178.	230.2442
27.	50.6577	78.	114.3623	128.	173.0946	179.	231.3763
28.	51.9892	79.	115.5605	129.	174.2500	180.	232.5079
29.	53.3131	80.	116.7575	130.	175.4048	181.	233.6392
30.	54.6326	81.	117.9533	131.	176.5590	182.	234.7701
31.	55.9471	82.	119.1479	132.	177.7127	183.	235.9007
32.	57.2566	83.	120.3413	133.	178.8657	184.	237.0309
33.	58.5615	84.	121.5336	134.	180.0182	185.	238.1608
34.	59.8620	85.	122.7248	135.	181.1701	186.	239.2903
35.	61.1583	86.	123.9148	136.	182.3215	187.	240.4195
36.	62.4505	87.	125.1038	137.	183.4723	188.	241.5483
37.	63.7388	88.	126.2917	138.	184.6226	189.	242.6768
38.	65.0233	89.	127.4786	139.	185.7723	190.	243.8050
39.	66.3042	90.	128.6644	140.	186.9215	191.	244.9328
40.	67.5816	91.	129.8492	141.	188.0702	192.	246.0603
41.	68.8557	92.	131.0330	142.	189.2183	193.	247.1875
42.	70.1266	93.	132.2158	143.	190.3660	194.	248.3143
43.	71.3943	94.	133.3977	144.	191.5131	195.	249.4408
44.	72.6591	95.	134.5786	145.	192.6597	196.	250.5670
45.	73.9209	96.	135.7586	146.	193.8058	197.	251.6929
46.	75.1799	97.	136.9376	147.	194.9514	198.	252.8184
47.	76.4361	98.	138.1157	148.	196.0966	199.	253.9436
48.	77.6897	99.	139.2930	149.	197.2412	200.	255.0686
49.	78.9408	100.	140.4693	150.	198.3854	201.	256.1932
50.	80.1894	101.	141.6448	151.	199.5291	202.	257.3175

CONFIDENCE .9999 PROBABILITY OF ACCEPTANCE .0001

OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER	OBSERVED DEFECTS	POISSON NUMBER
0.	9.2103	51.	83.1737	101.	143.8996	152.	203.3307
1.	11.7564	52.	84.4347	102.	145.0830	153.	204.4807
2.	13.9282	53.	85.6883	103.	146.2655	154.	205.6301
3.	15.9139	54.	86.9395	104.	147.4472	155.	206.7791
4.	17.7820	55.	88.1885	105.	148.6280	156.	207.9276
5.	19.5672	56.	89.4353	106.	149.8079	157.	209.0756
6.	21.2896	57.	90.6799	107.	150.9870	158.	210.2231
7.	22.9624	58.	91.9225	108.	152.1653	159.	211.3702
8.	24.5967	59.	93.1630	109.	153.3427	160.	212.5169
9.	26.1930	60.	94.4015	110.	154.5194	161.	213.6631
10.	27.7623	61.	95.6381	111.	155.6952	162.	214.8088
11.	29.3065	62.	96.8728	112.	156.8703	163.	215.9541
12.	30.8286	63.	98.1056	113.	158.0446	164.	217.0989
13.	32.3312	64.	99.3366	114.	159.2182	165.	218.2433
14.	33.8163	65.	100.5656	115.	160.3910	166.	219.3873
15.	35.2856	66.	101.7935	116.	161.5630	167.	220.5308
16.	36.7406	67.	103.0193	117.	162.7343	168.	221.6740
17.	38.1825	68.	104.2435	118.	163.9049	169.	222.8166
18.	39.6124	69.	105.4661	119.	165.0748	170.	223.9589
19.	41.0312	70.	106.6871	120.	166.2440	171.	225.1008
20.	42.4397	71.	107.9066	121.	167.4125	172.	226.2422
21.	43.8386	72.	109.1246	122.	168.5803	173.	227.3833
22.	45.2287	73.	110.3410	123.	169.7474	174.	228.5239
23.	46.6105	74.	111.5560	124.	170.9139	175.	229.6641
24.	47.9844	75.	112.7696	125.	172.0797	176.	230.8040
25.	49.3509	76.	113.9818	126.	173.2448	177.	231.9434
26.	50.7106	77.	115.1927	127.	174.4093	178.	233.0825
27.	52.0636	78.	116.4022	128.	175.5731	179.	234.2212
28.	53.4105	79.	117.6103	129.	176.7363	180.	235.3594
29.	54.7515	80.	118.8172	130.	177.8989	181.	236.4974
30.	56.0868	81.	120.0228	131.	179.0608	182.	237.6349
31.	57.4169	82.	121.2272	132.	180.2222	183.	238.7720
32.	58.7418	83.	122.4303	133.	181.3830	184.	239.9088
33.	60.0619	84.	123.6323	134.	182.5431	185.	241.0452
34.	61.3773	85.	124.8330	135.	183.7027	186.	242.1813
35.	62.6883	86.	126.0326	136.	184.8617	187.	243.3170
36.	63.9950	87.	127.2311	137.	186.0201	188.	244.4523
37.	65.2977	88.	128.4284	138.	187.1779	189.	245.5872
38.	66.5964	89.	129.6246	139.	188.3352	190.	246.7218
39.	67.8913	90.	130.8198	140.	189.4919	191.	247.8561
40.	69.1825	91.	132.0139	141.	190.6480	192.	248.9900
41.	70.4703	92.	133.2069	142.	191.8036	193.	250.1236
42.	71.7546	93.	134.3989	143.	192.9587	194.	251.2568
43.	73.0357	94.	135.5899	144.	194.1132	195.	252.3897
44.	74.3136	95.	136.7799	145.	195.2672	196.	253.5223
45.	75.5885	96.	137.9689	146.	196.4207	197.	254.6545
46.	76.8604	97.	139.1569	147.	197.5736	198.	255.7863
47.	78.1295	98.	140.3440	148.	198.7260	199.	256.9179
48.	79.3958	99.	141.5301	149.	199.8780	200.	258.0491
49.	80.6593	100.	142.7153	150.	201.0294	201.	259.1800
50.	81.9203	101.	143.8996	151.	202.1803	202.	260.3106

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13. ABSTRACT

The Poisson distribution is an excellent approximation of the binomial distribution. Its formula, uses and limitations can be found in many statistics books. It is noted that the lower the defect rate, the better these numbers approximate the more exact binomial distribution.

This compilation of Poisson numbers was designed to perform two functions: to estimate reliability quickly and to prepare operating characteristic curves.

The FORTRAN Program used to generate these numbers was written by the author and is in Appendix A.

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